

Fig. 1

TOPT-2559303

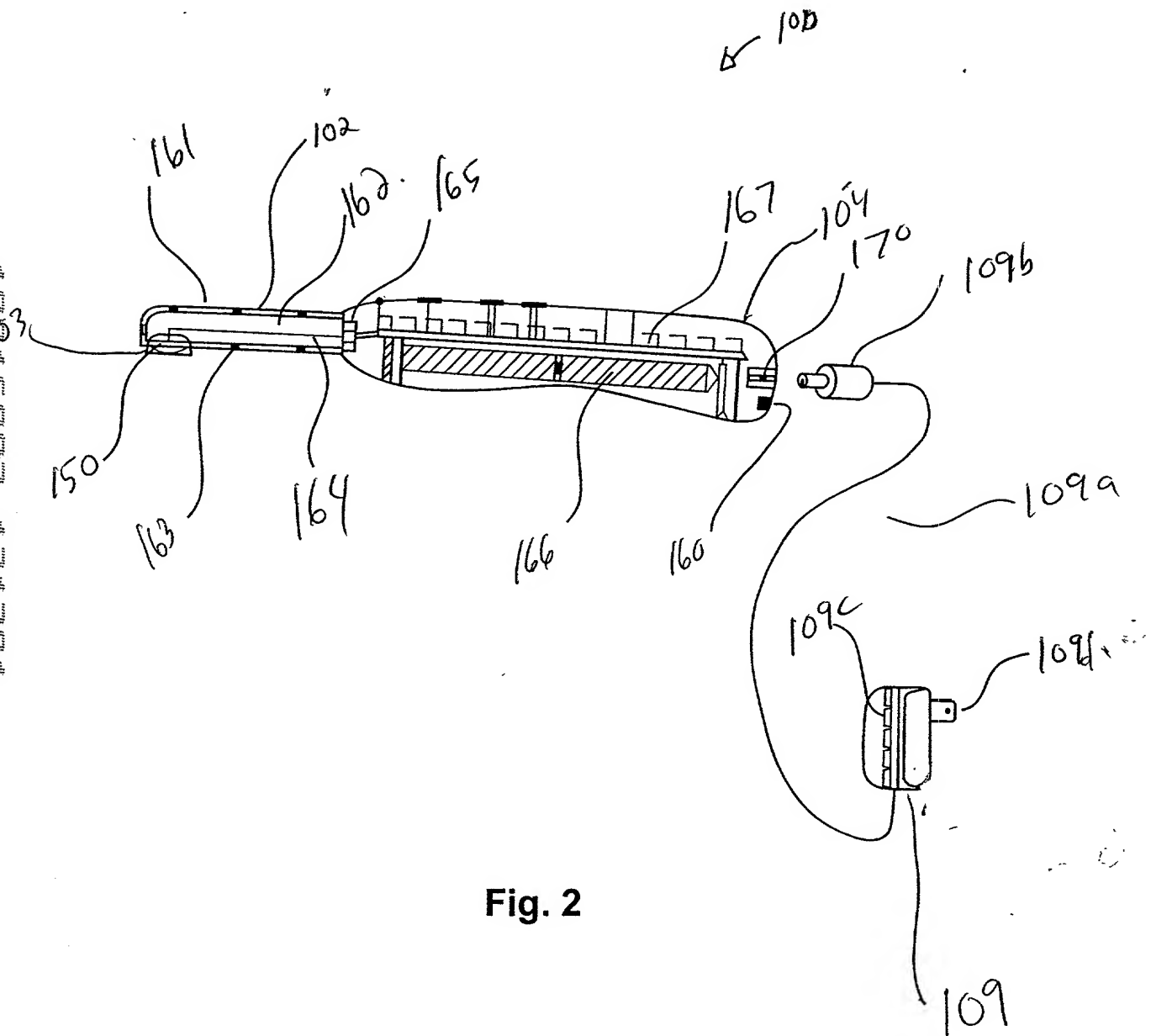


Fig. 2

✓

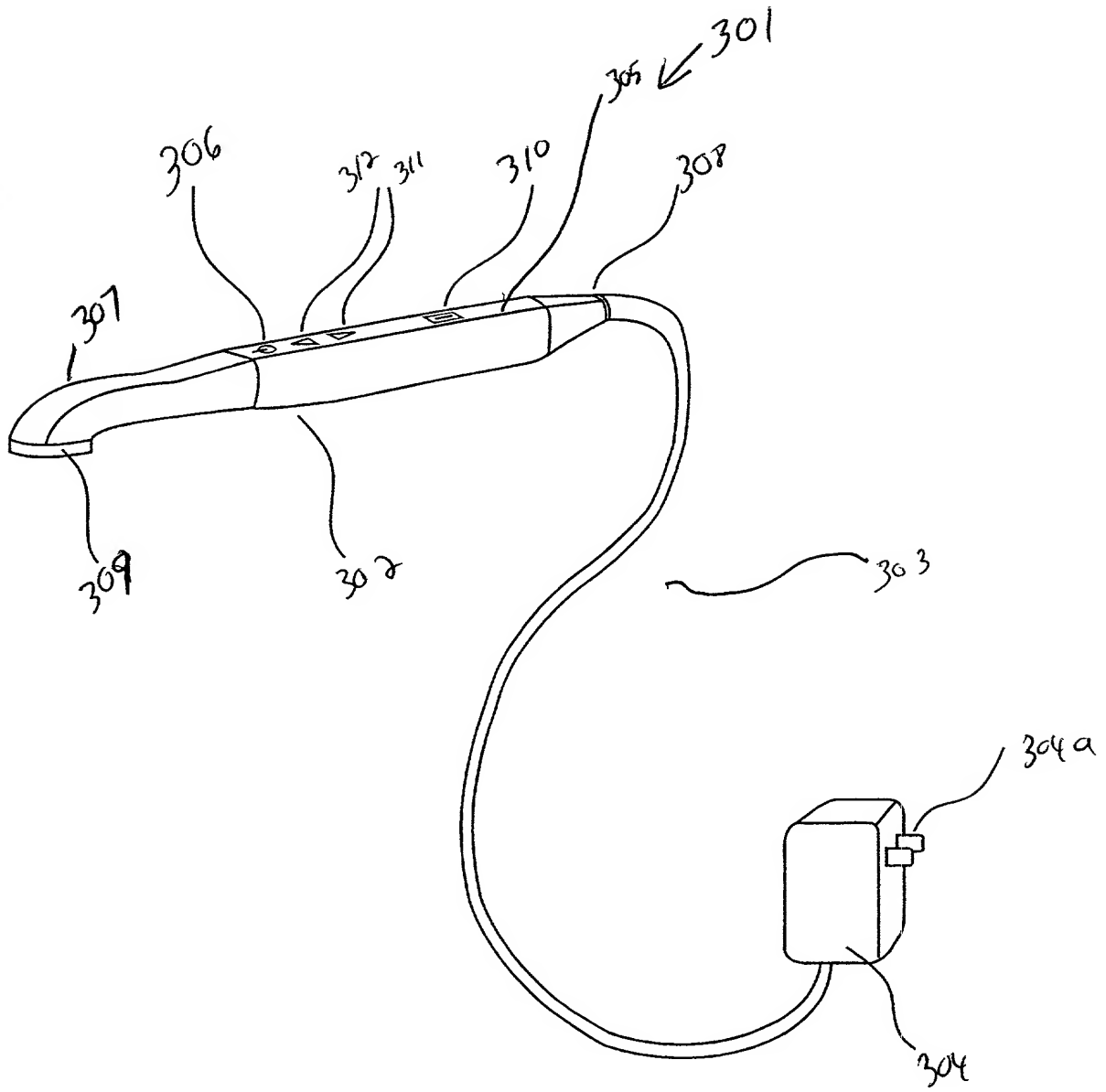
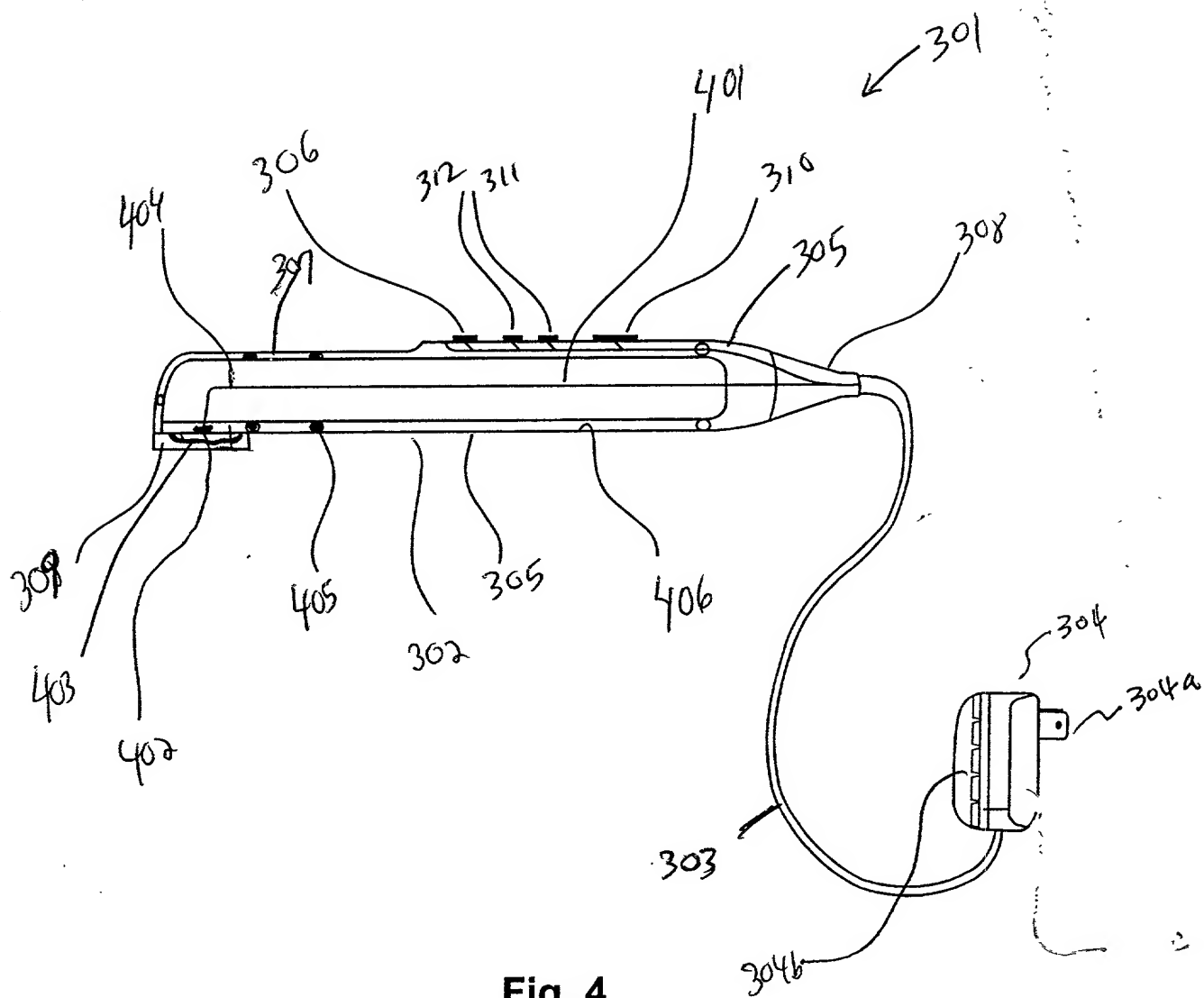


Fig. 3





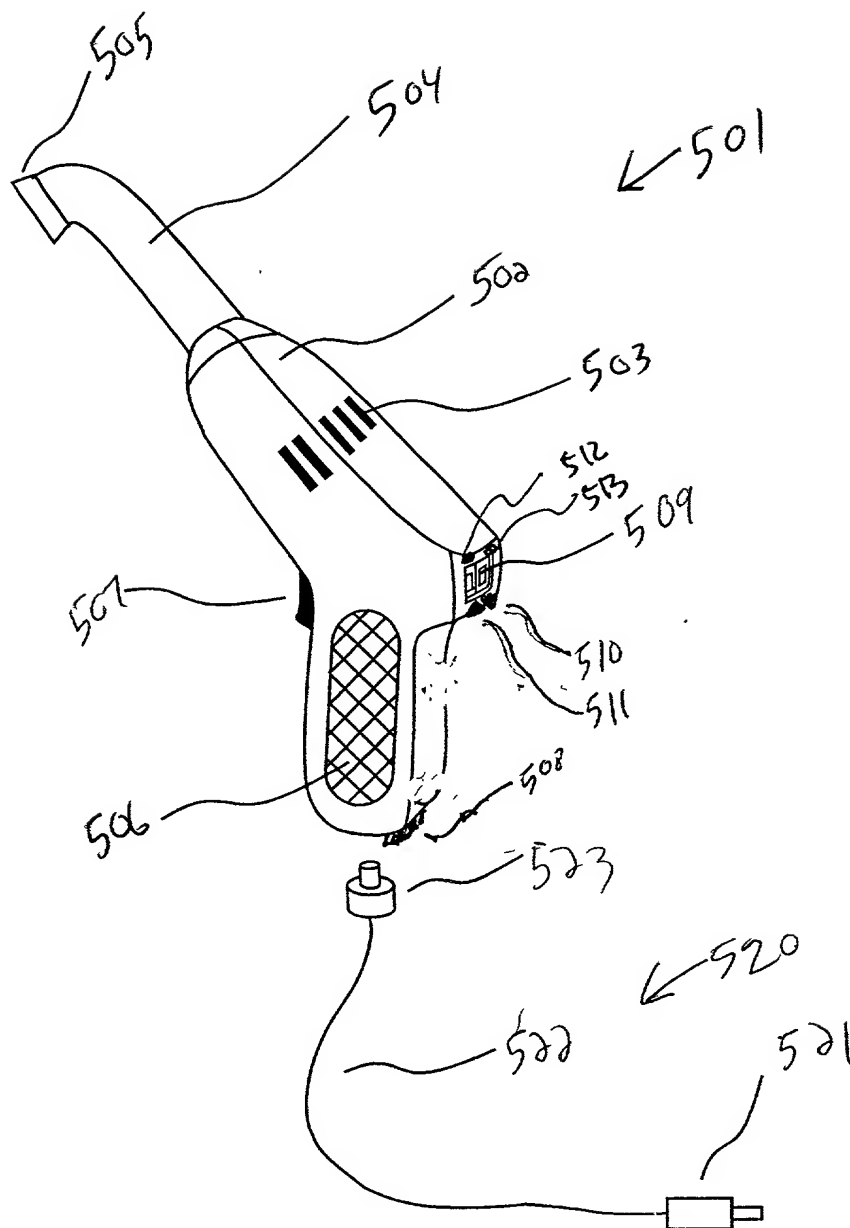


Fig. 5

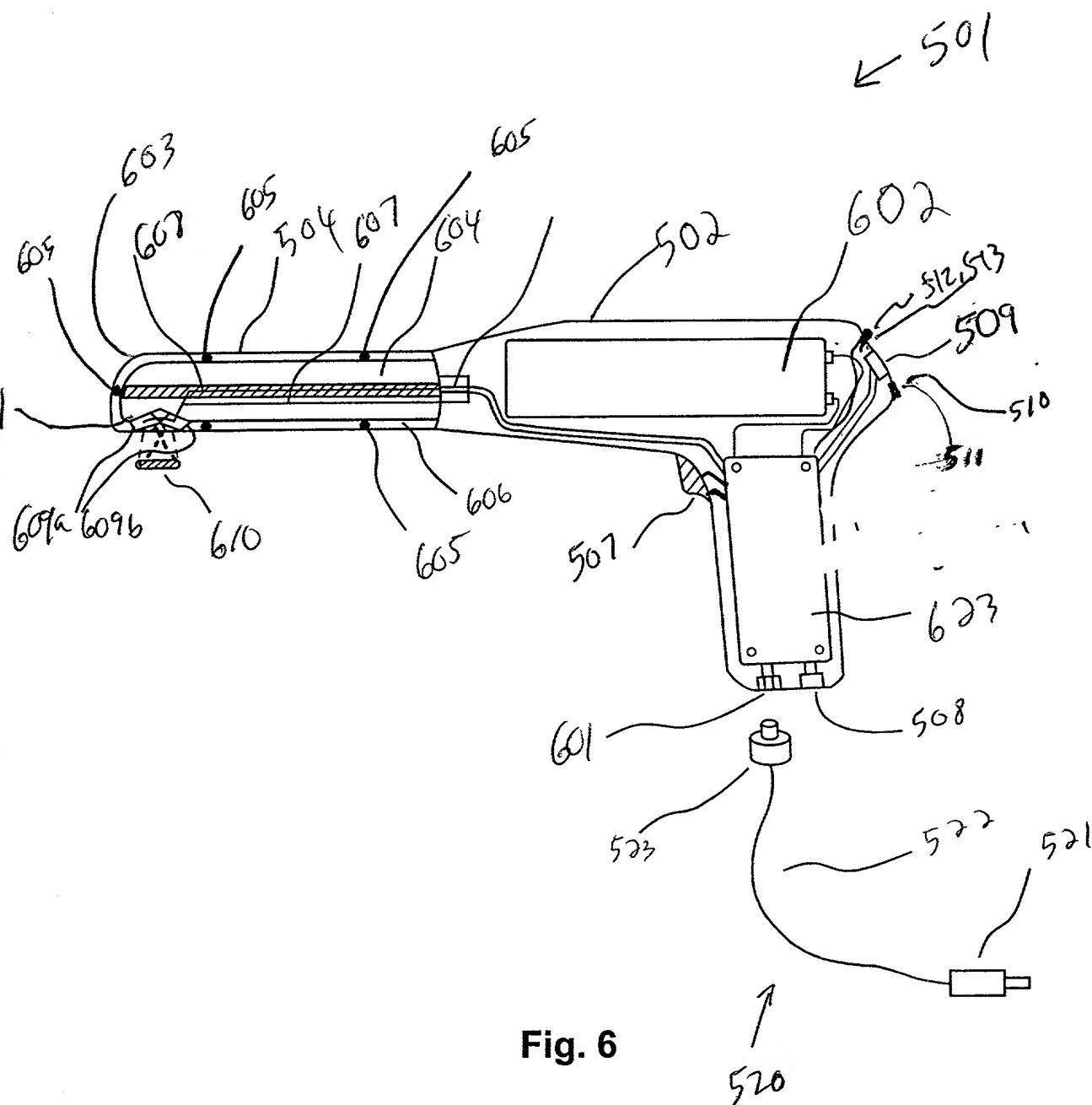


Fig. 6

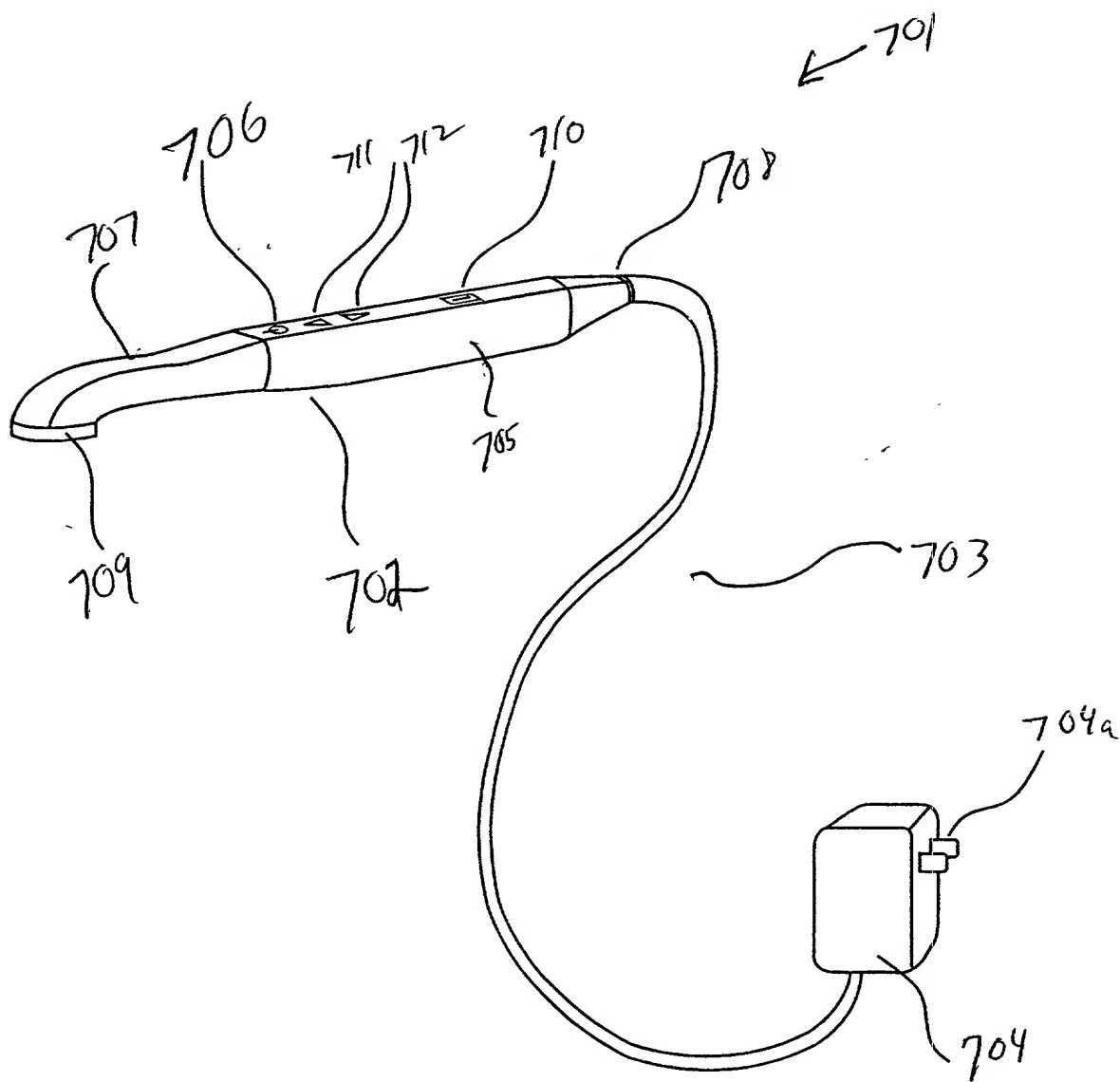


Fig. 7

✓

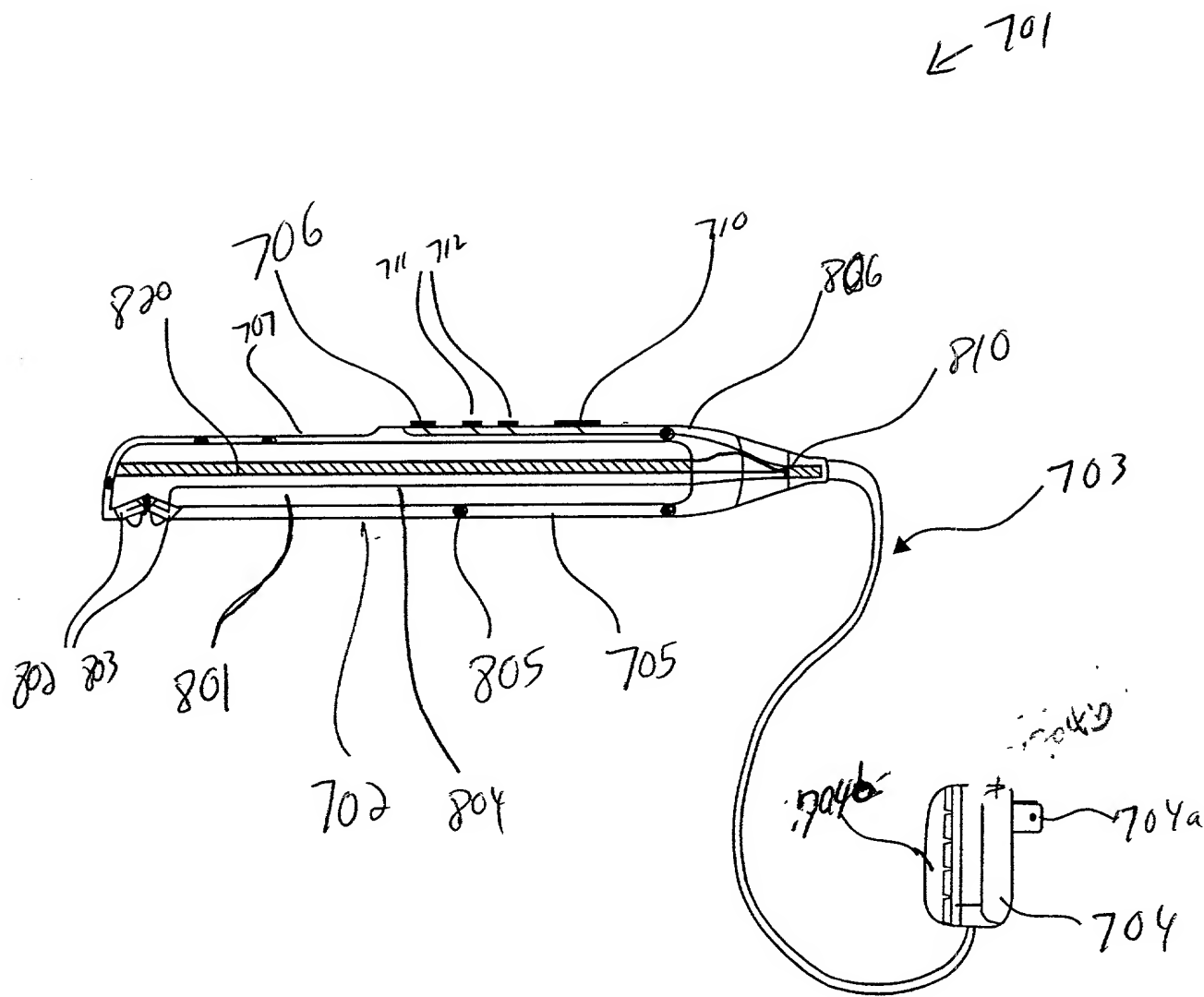


Fig. 8

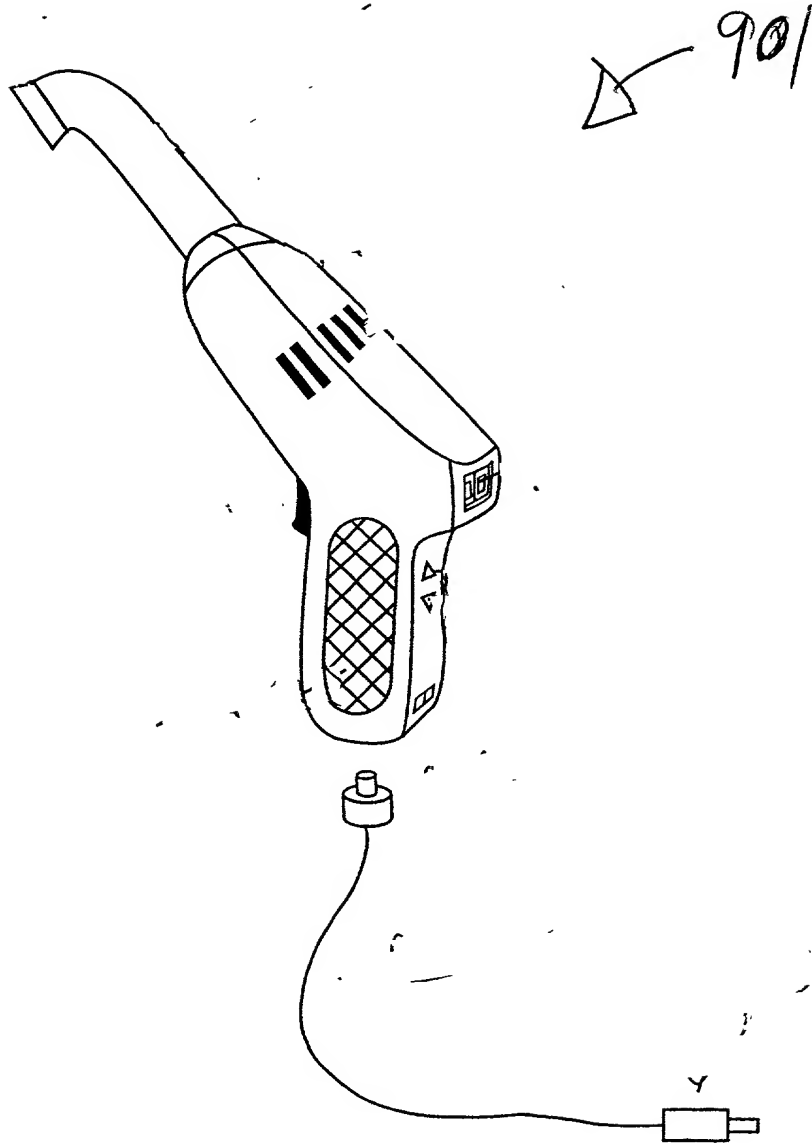


Fig. 9

✓

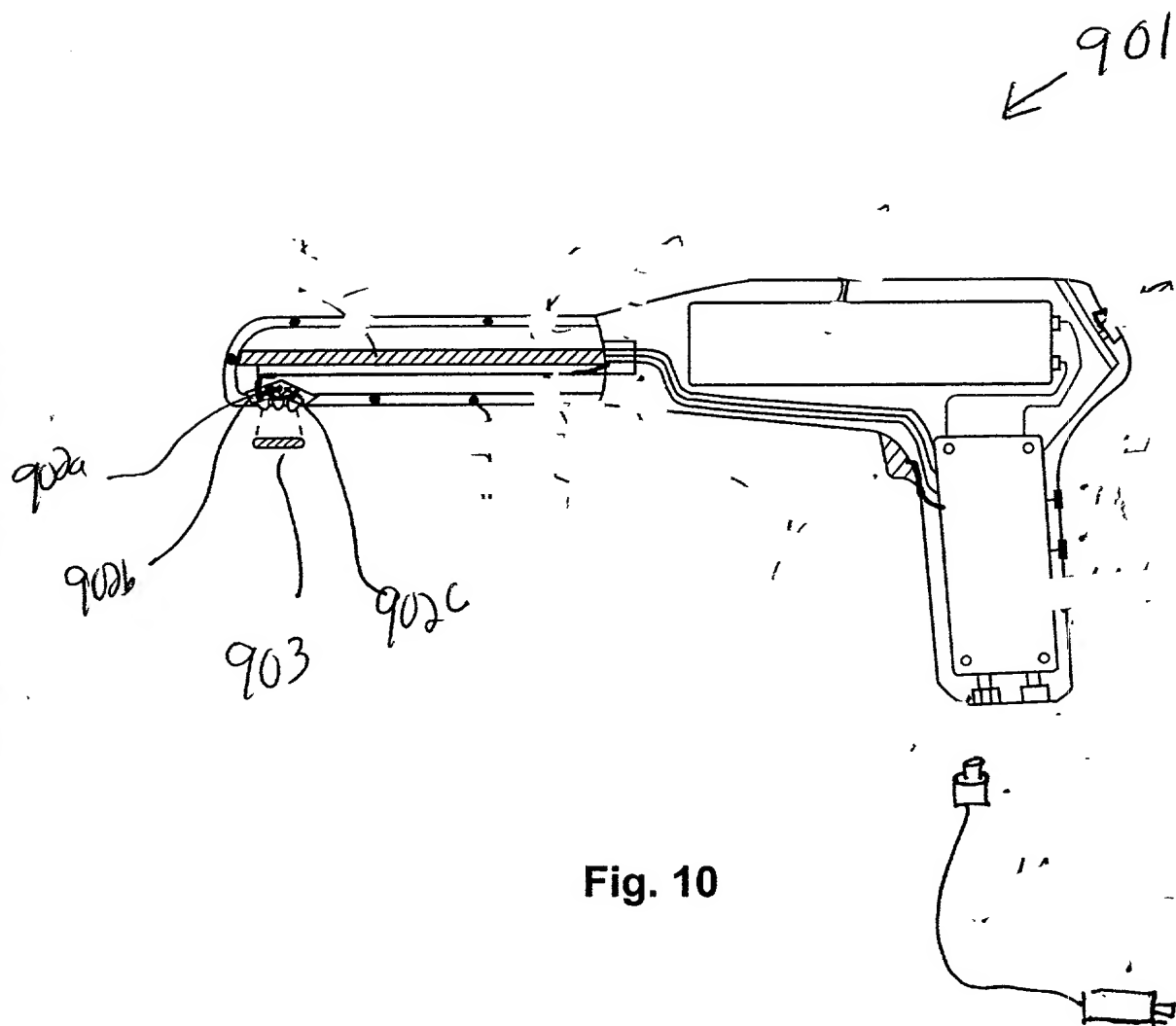


Fig. 10

✓

FIG. 11

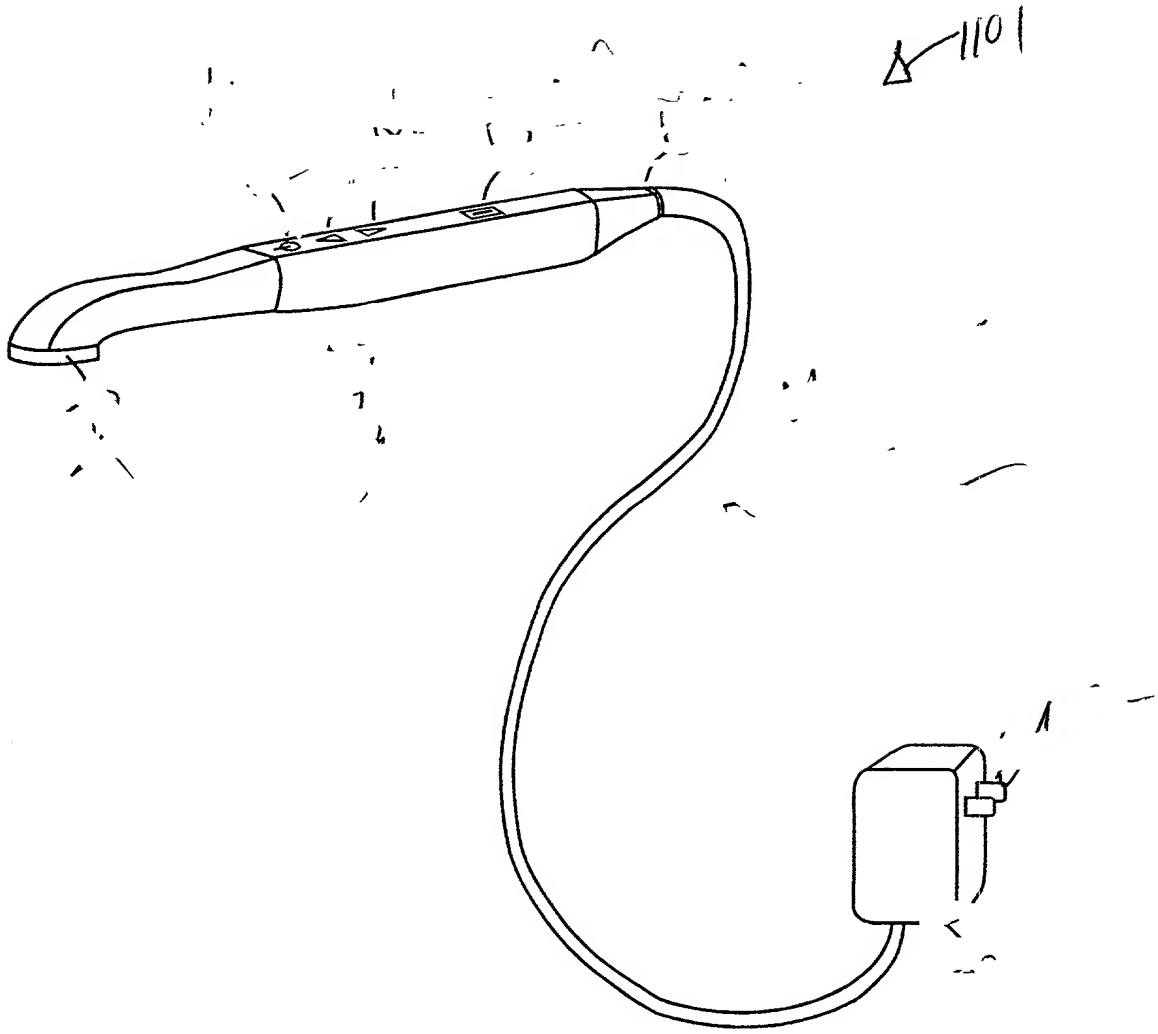


Fig. 11



FIG. 12

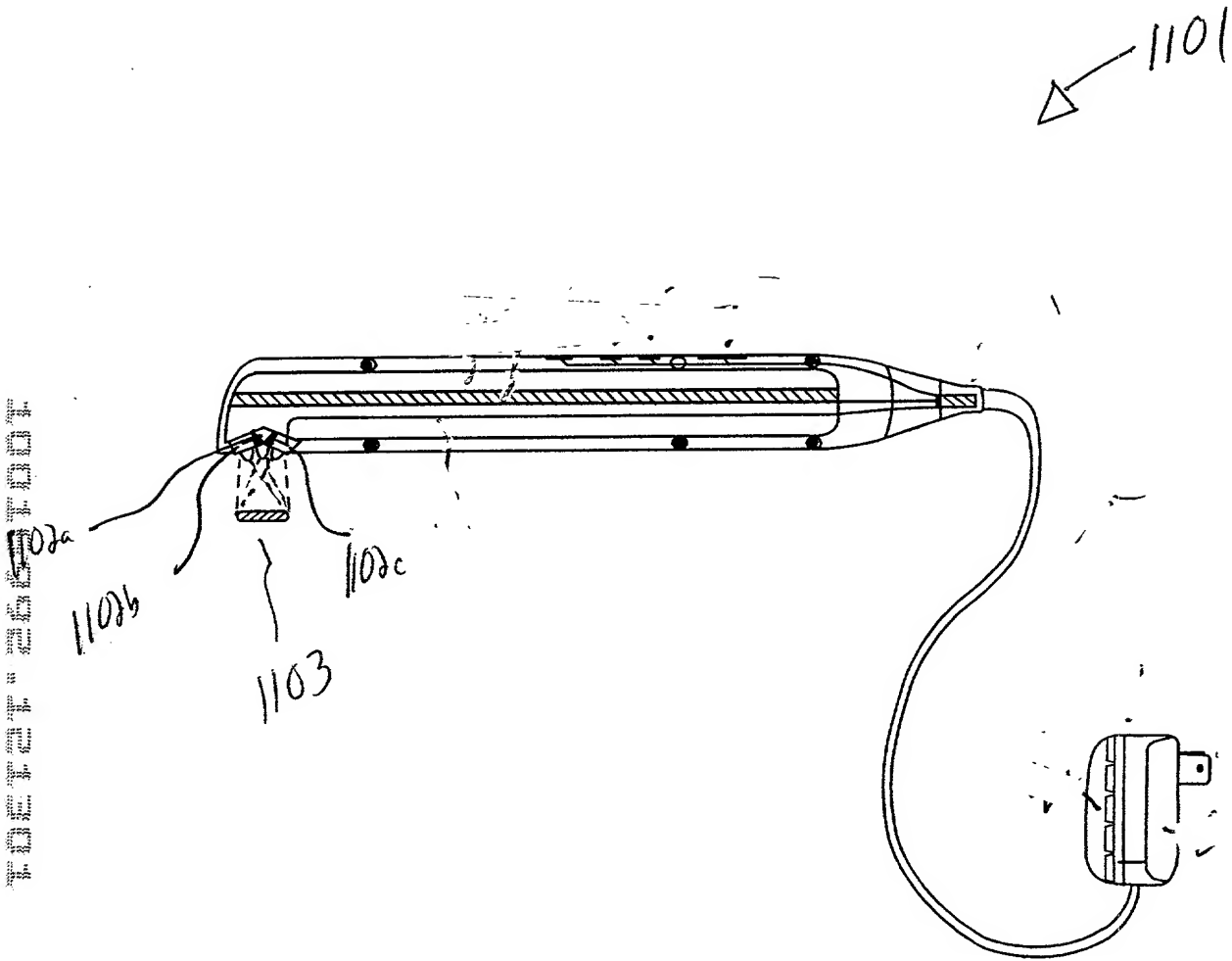


Fig. 12

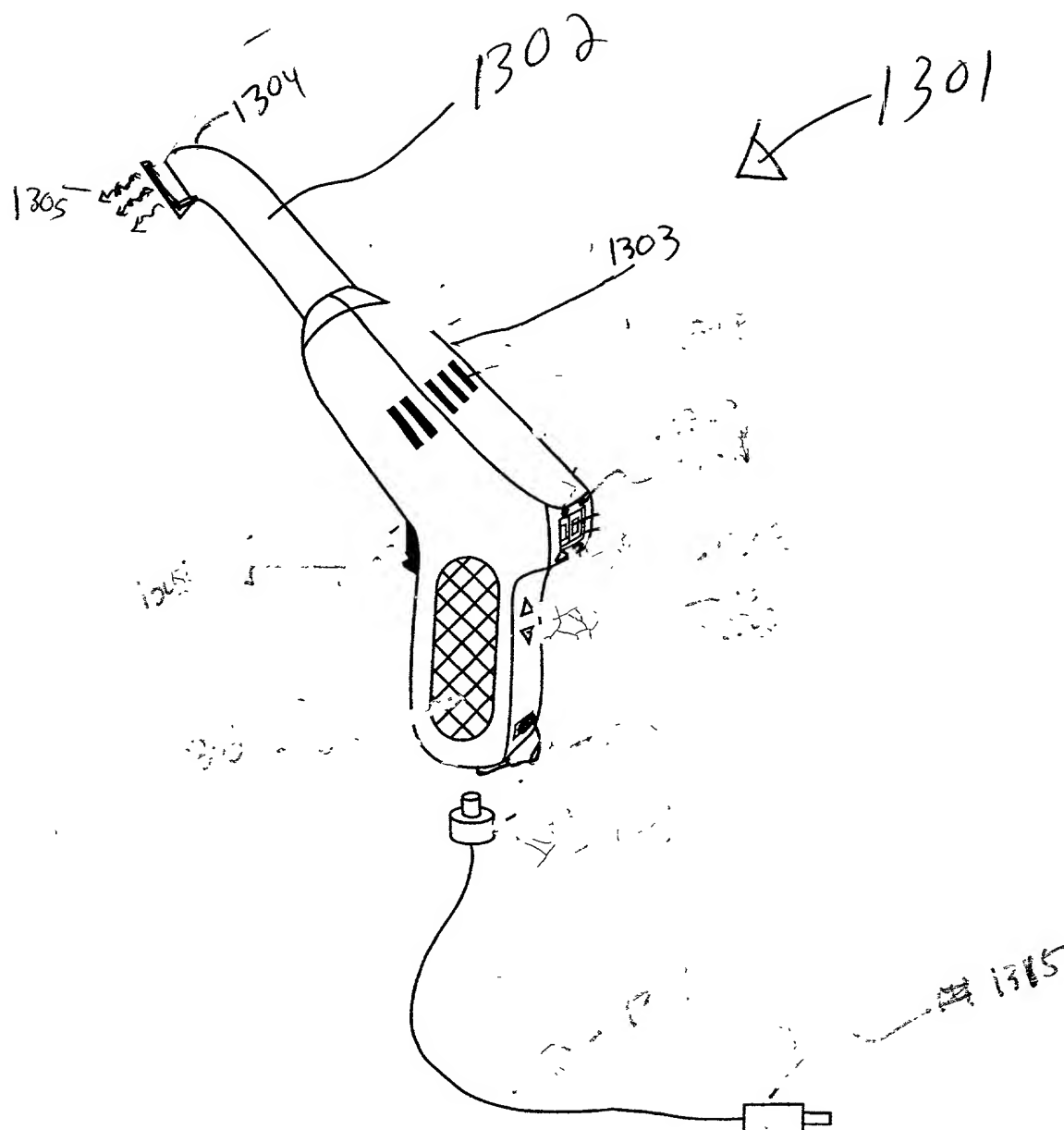
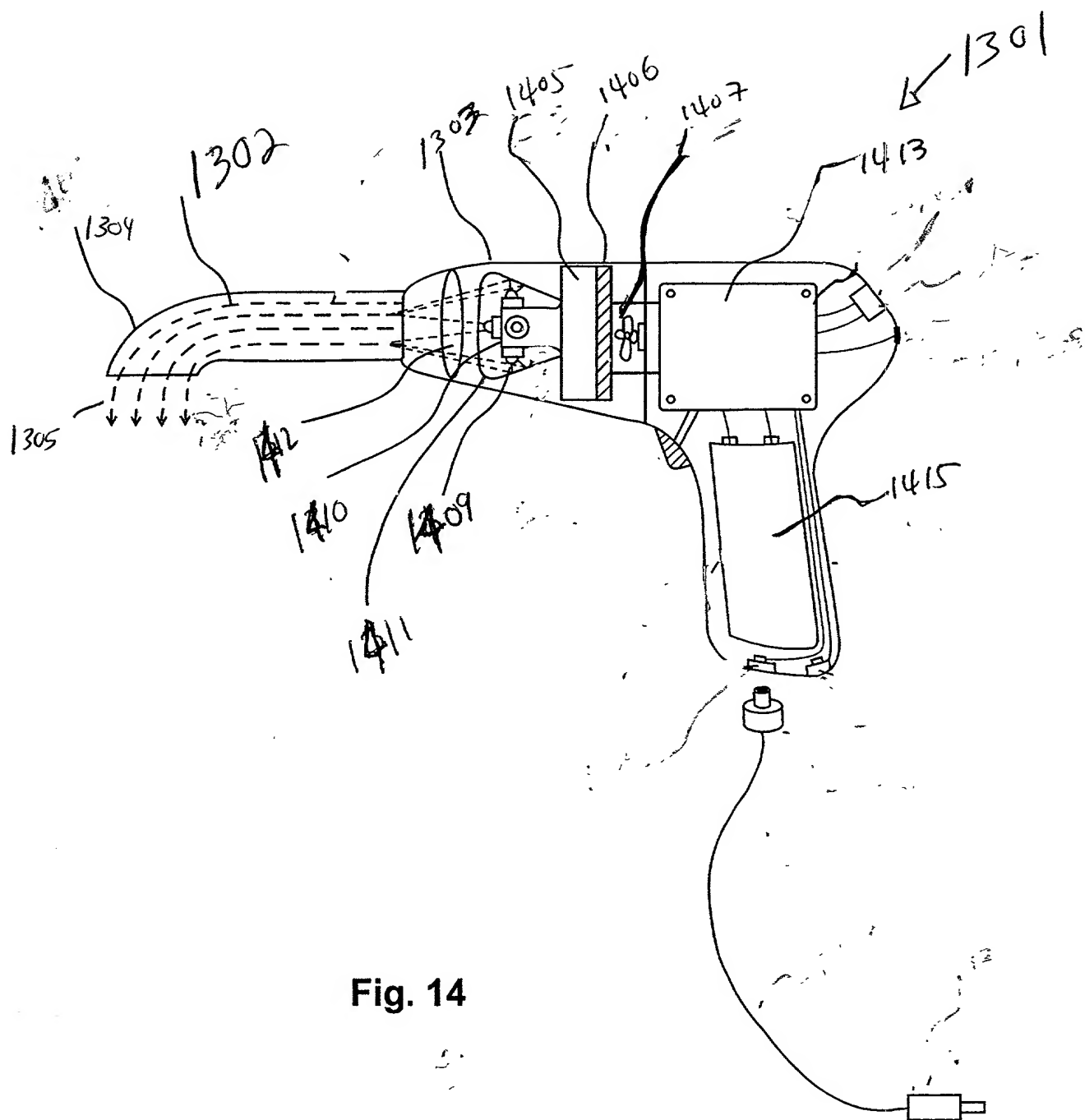


Fig. 13

✓

Fig. 14



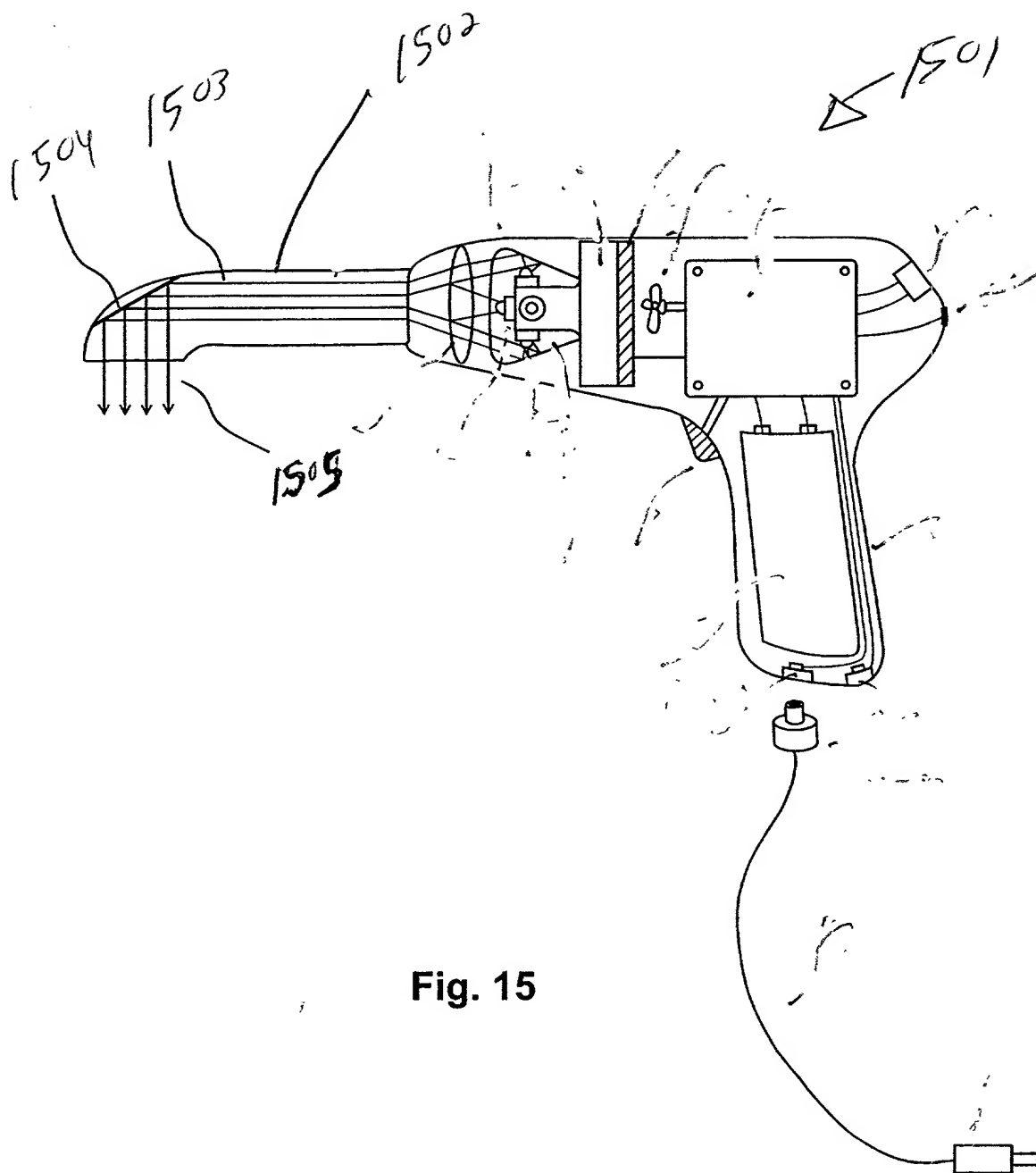


Fig. 15

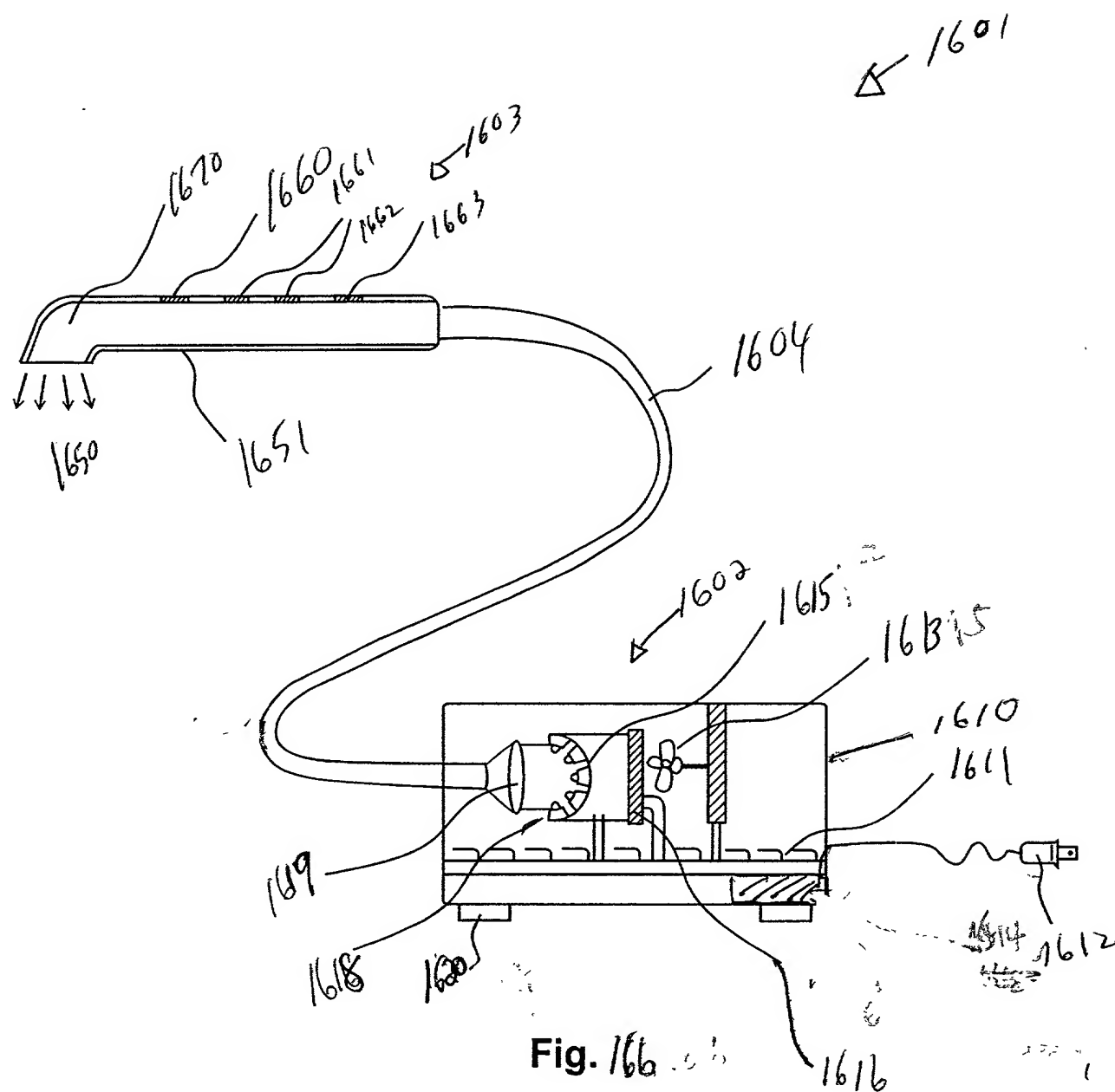
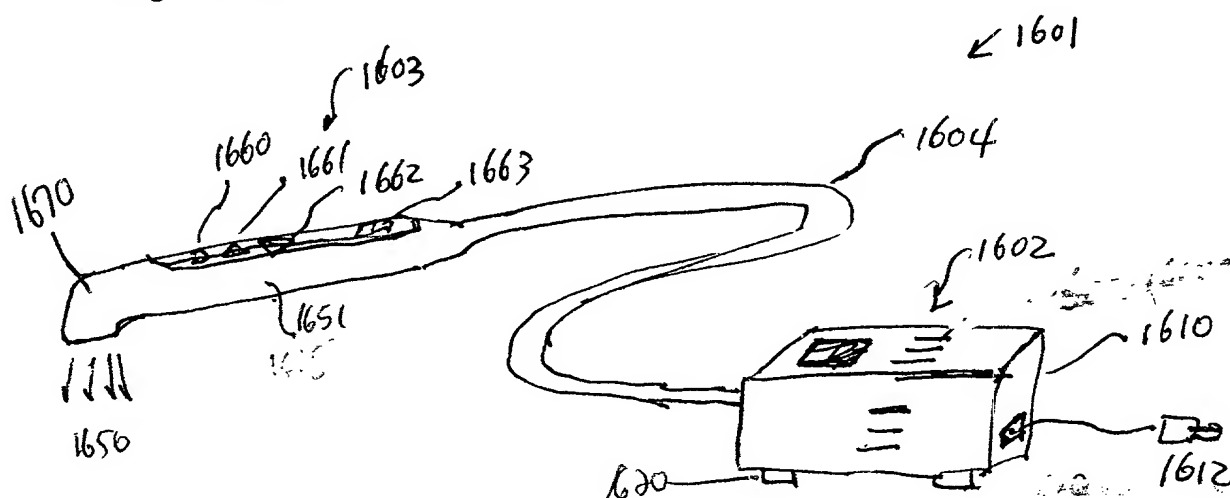


Fig. 16 a



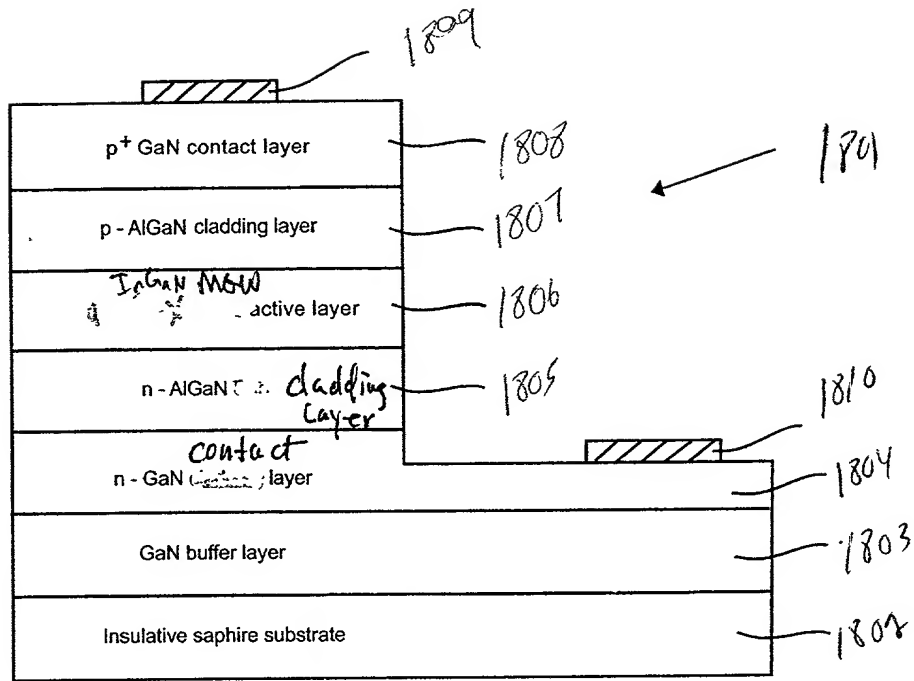


Fig. 18a

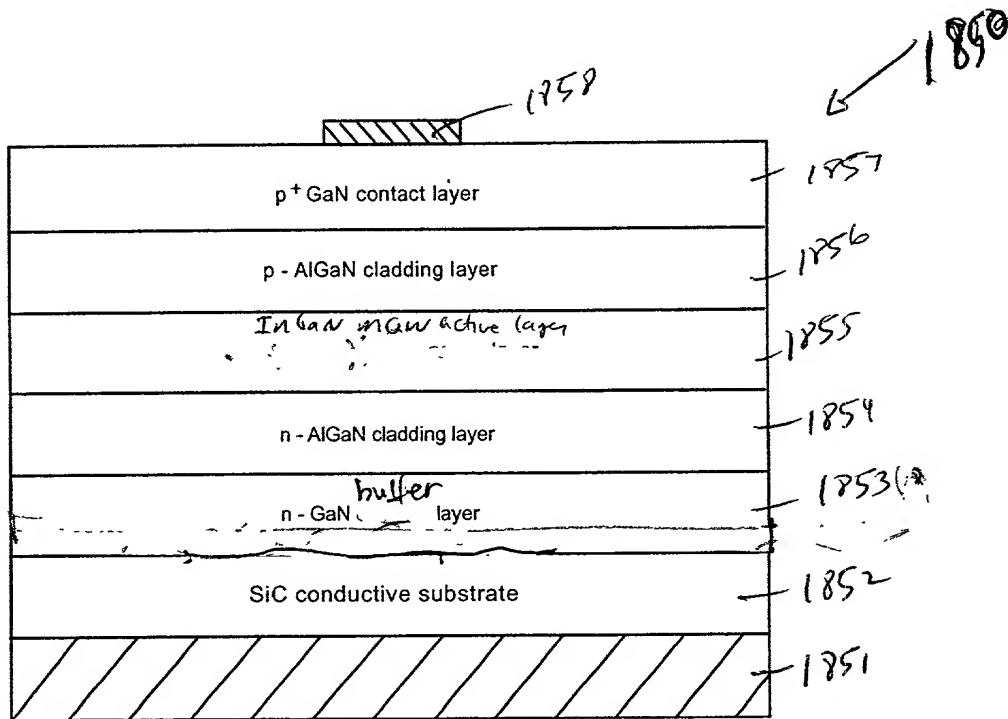


Fig. 18b

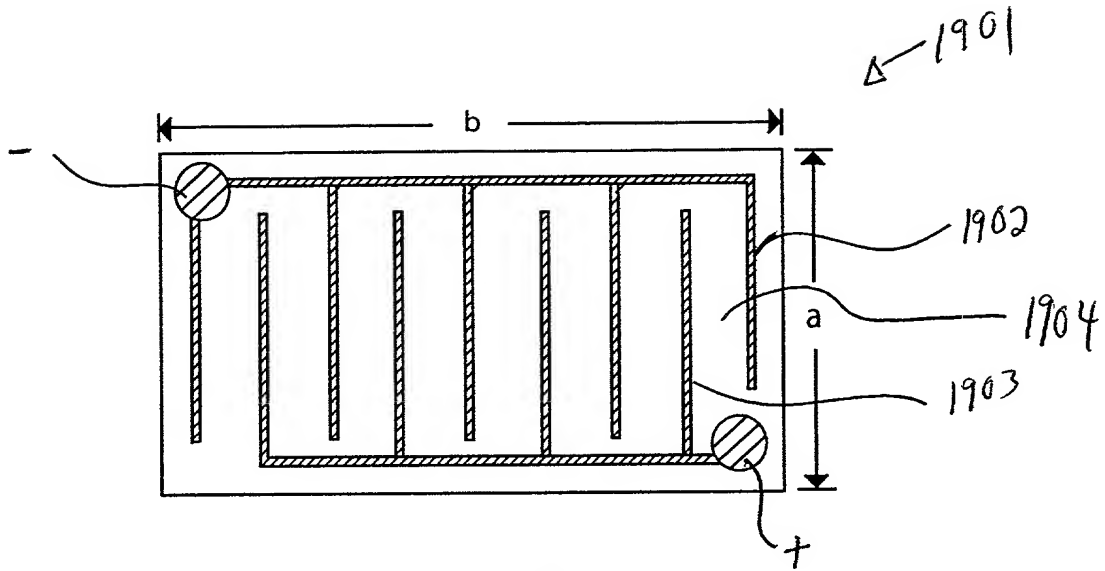


Fig. 19a

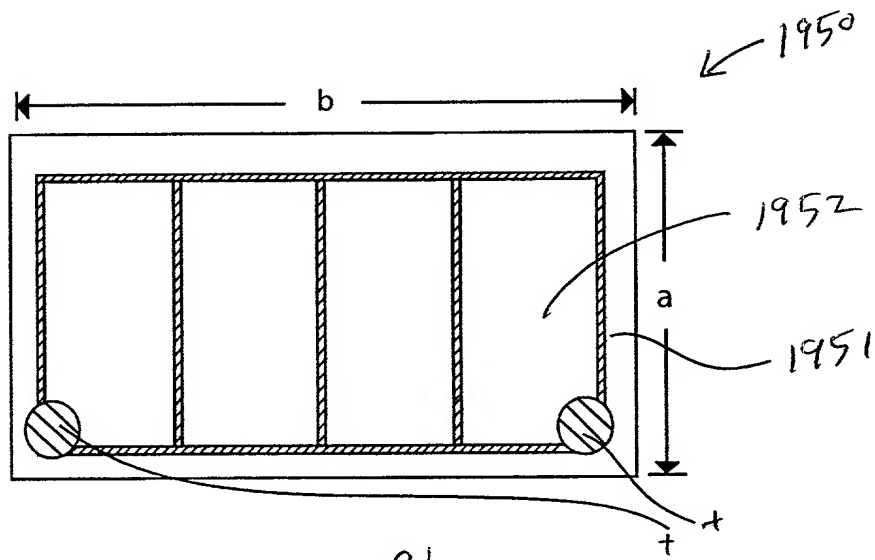
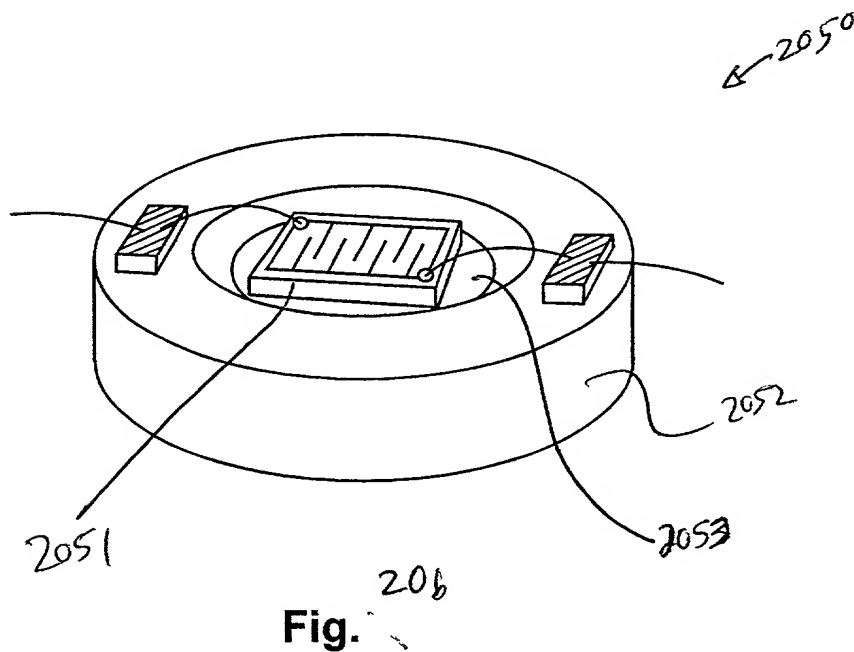
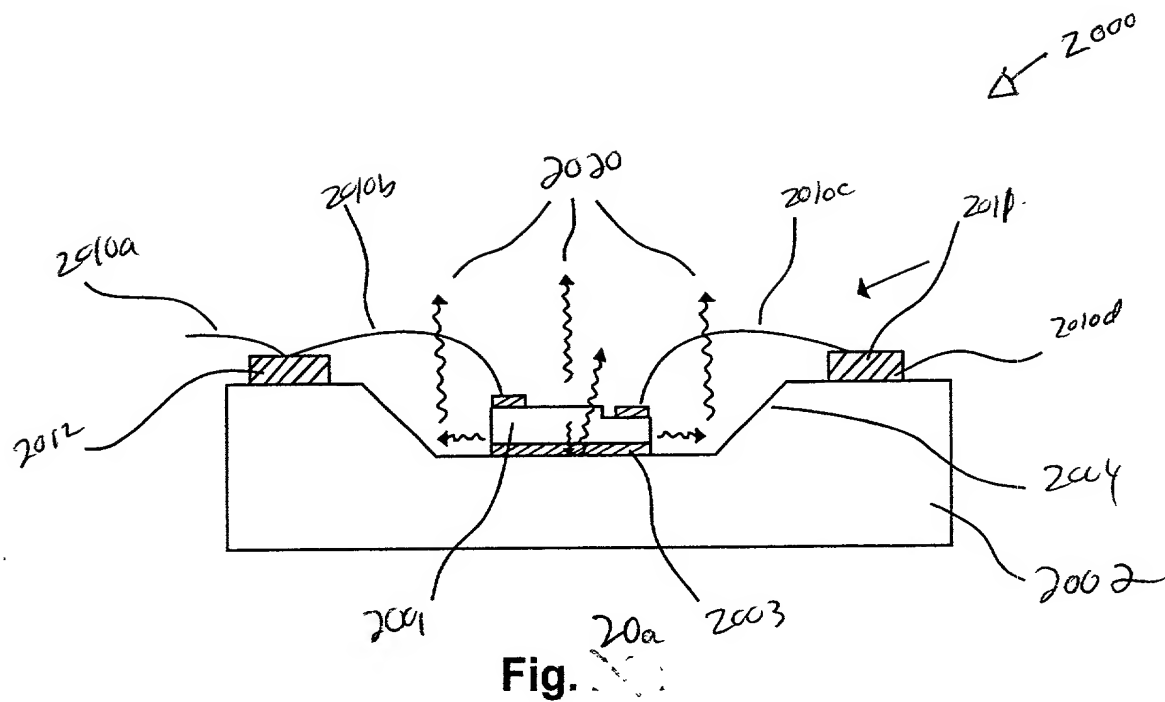


Fig. 19b

✓



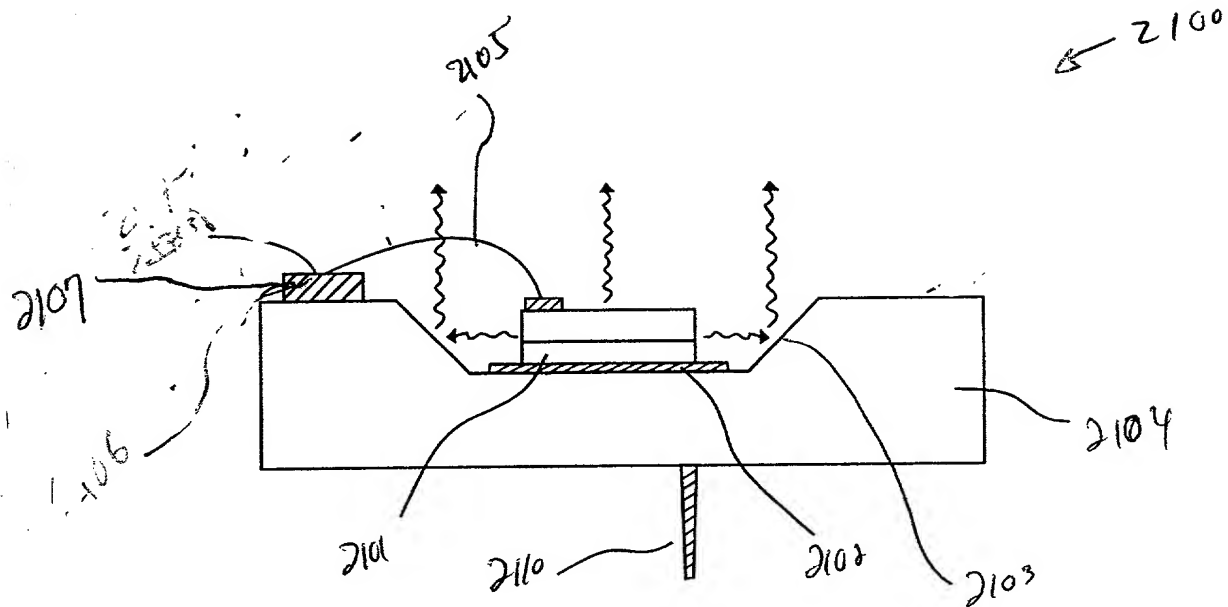


Fig. 21a

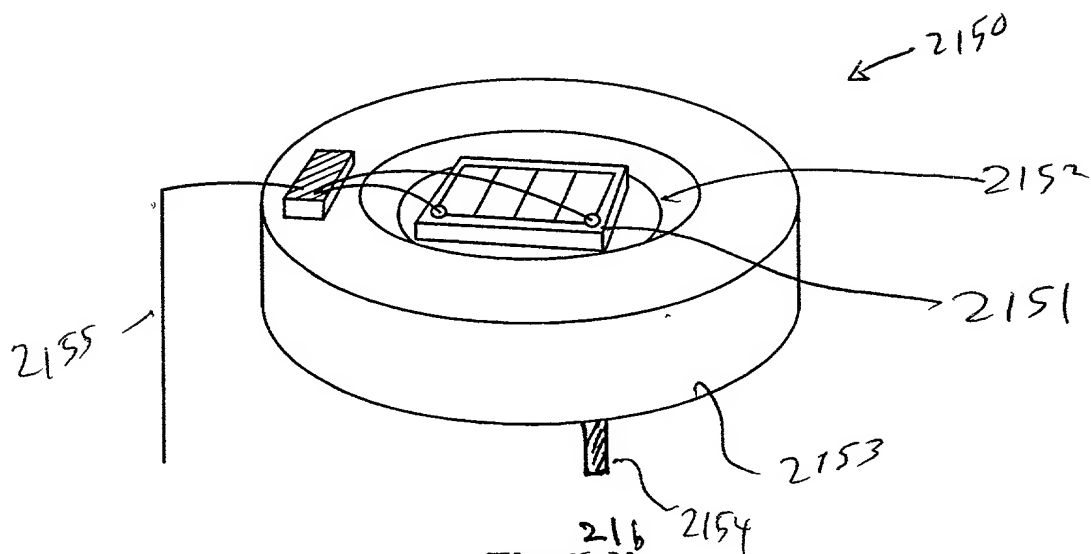


Fig. 21b

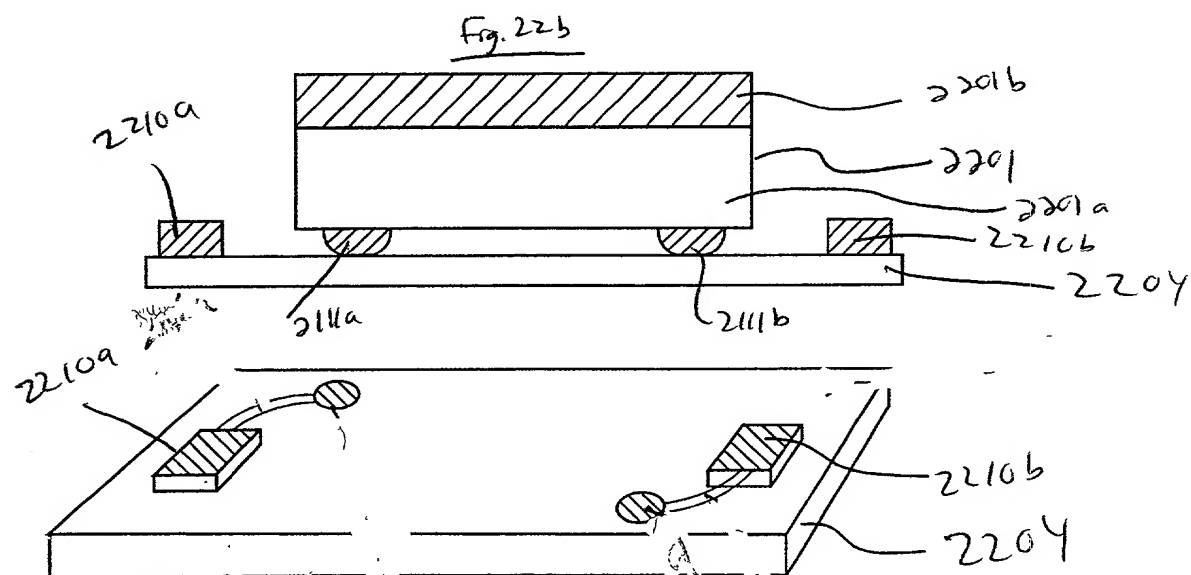
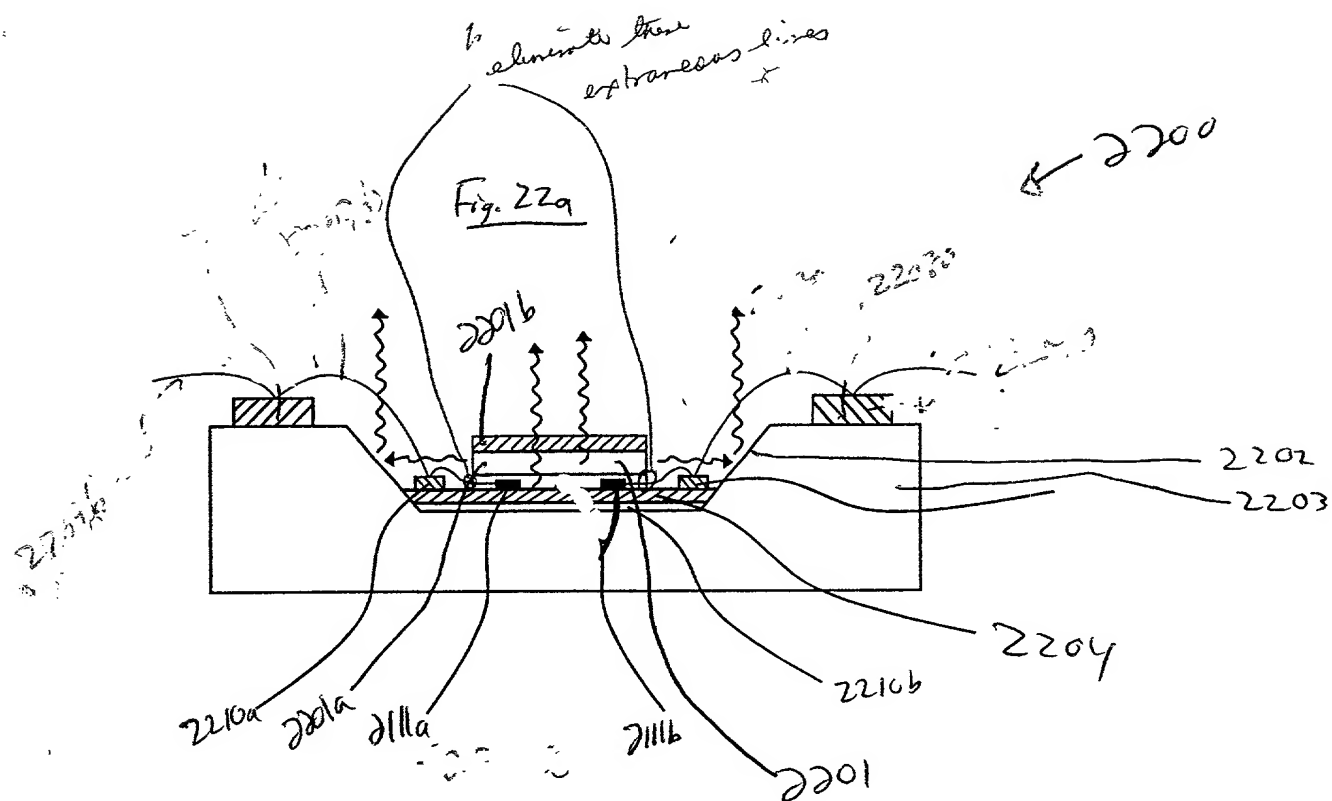


Fig. 1 22C

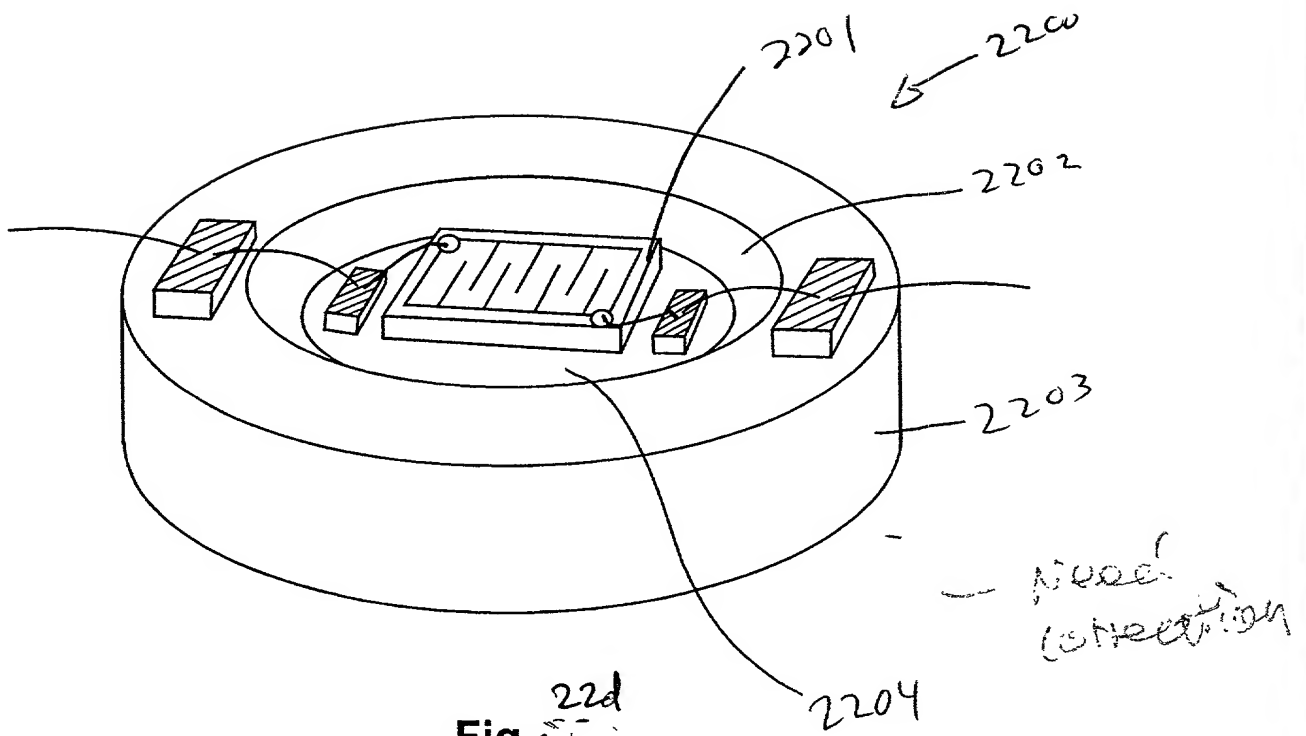
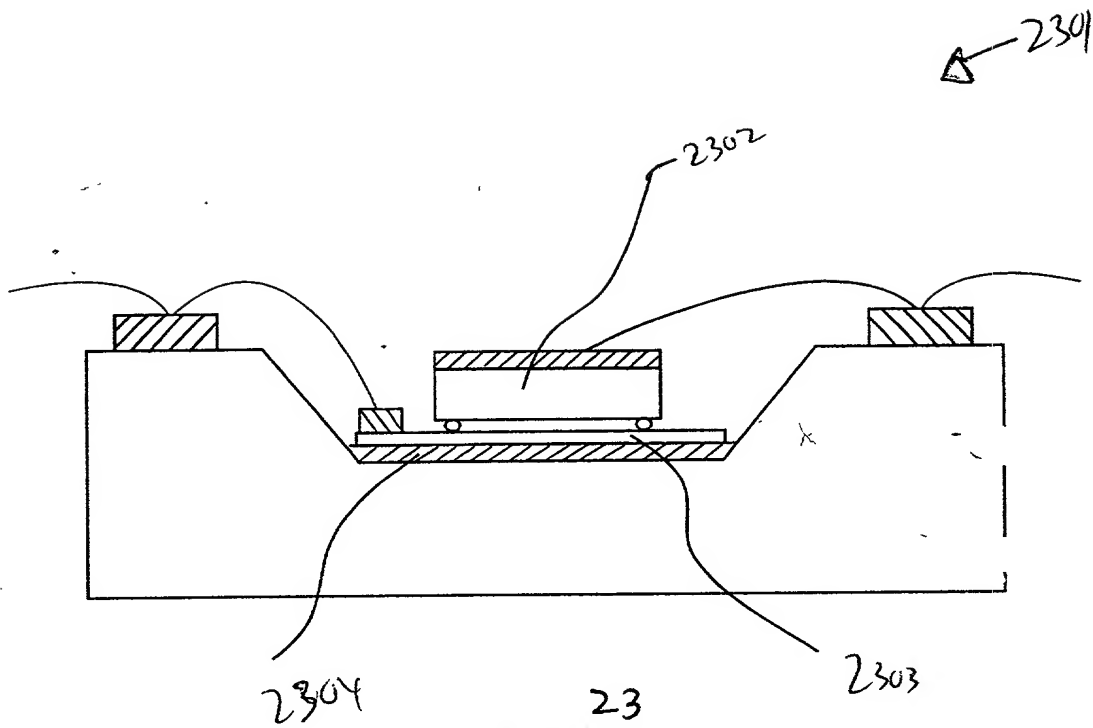


Fig. 26



23
Fig. 23a

FIG. 24a

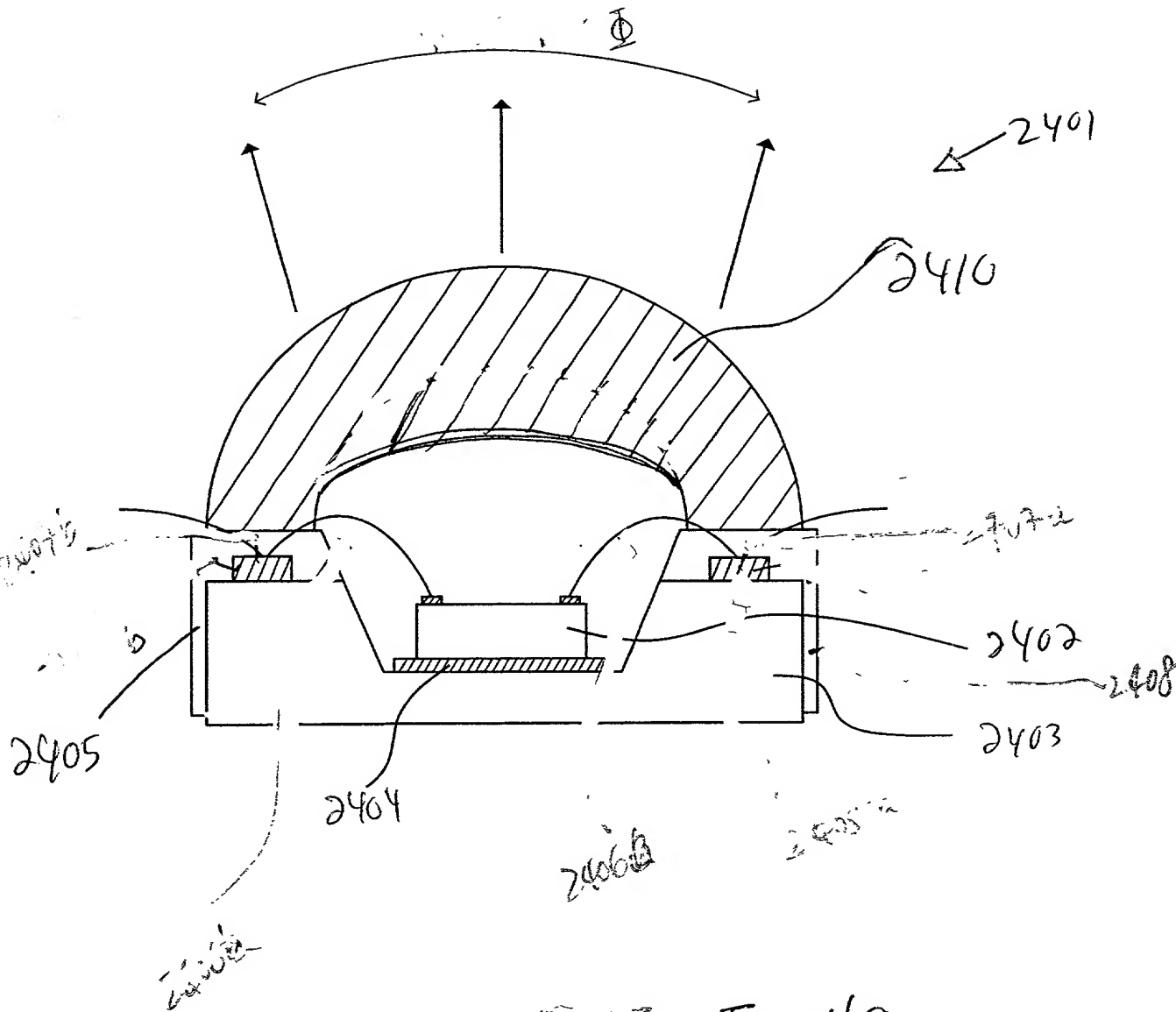


Fig. 24a

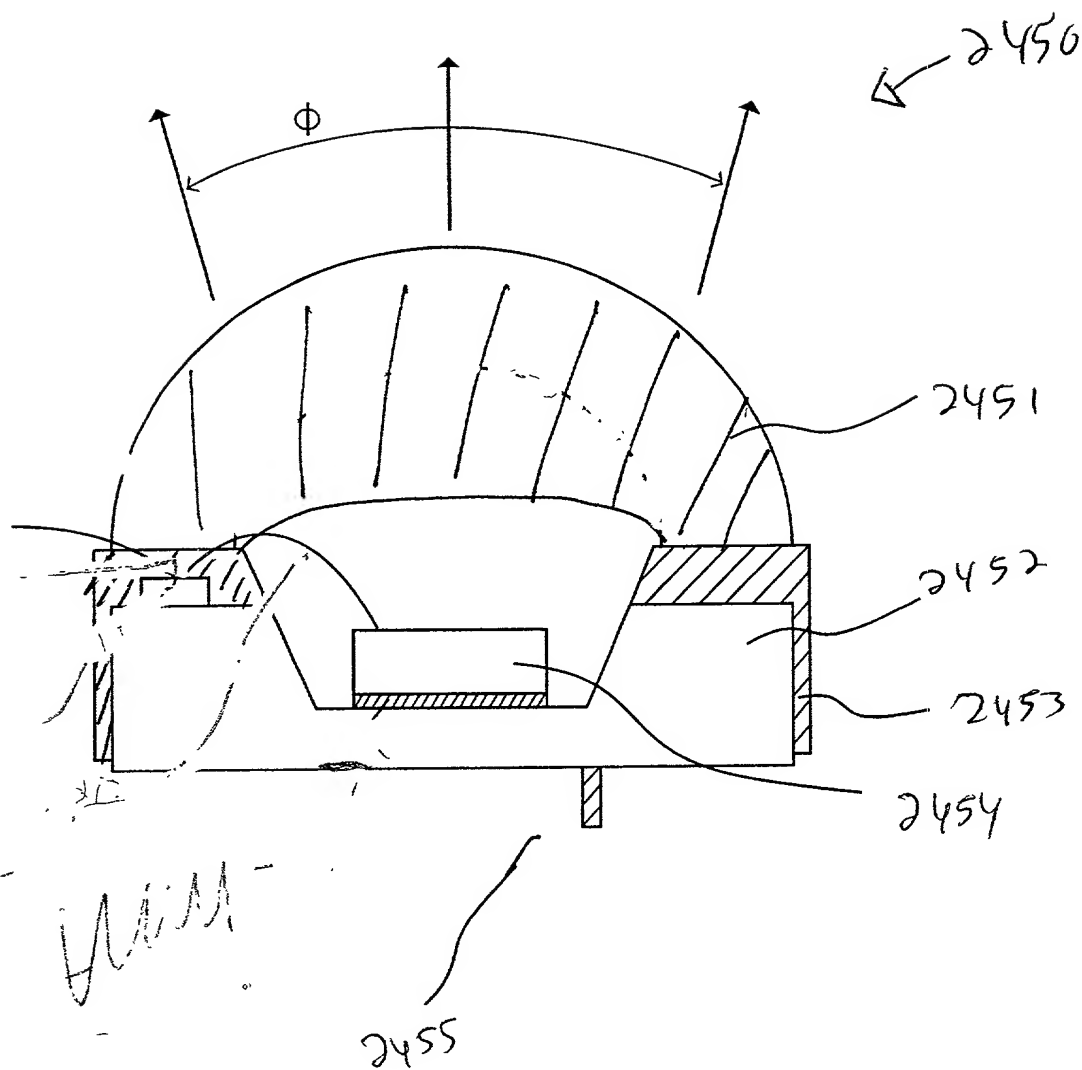


Fig. 24b

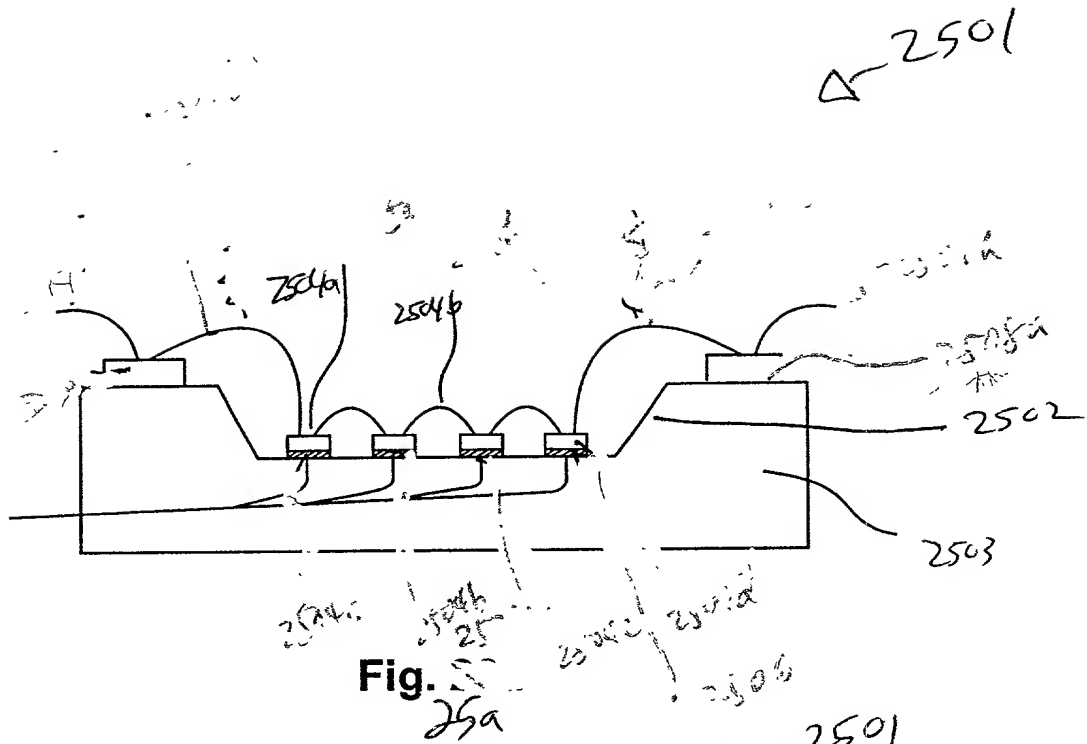


Fig. 25a

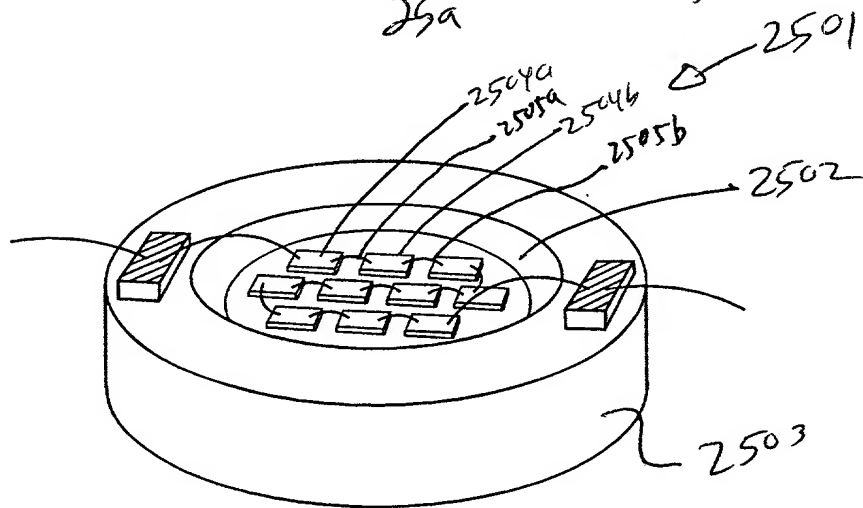
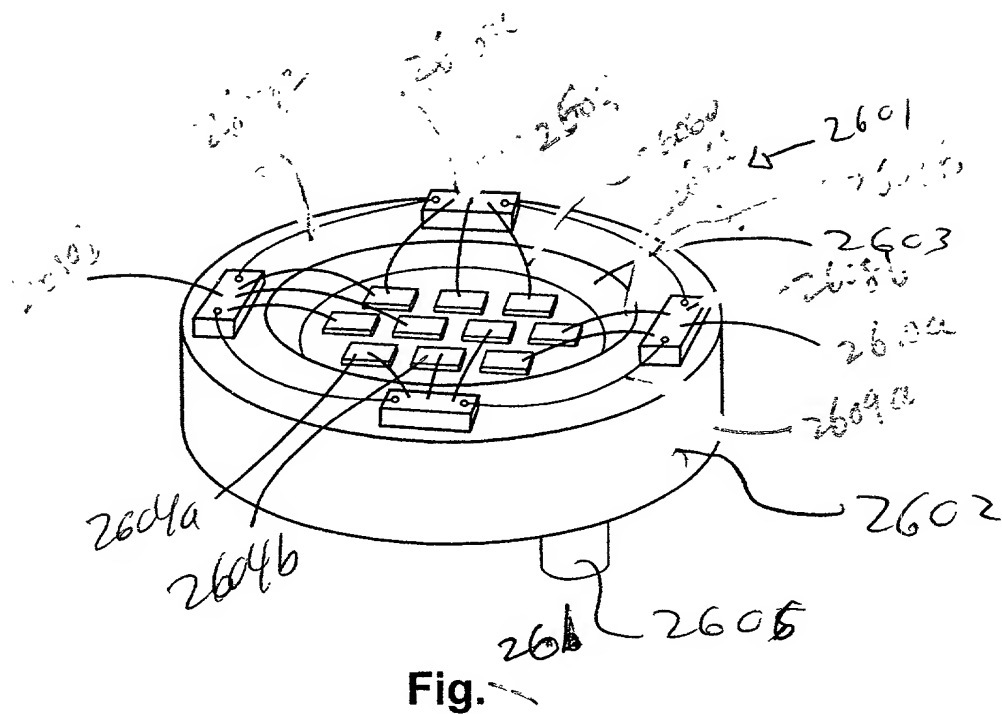
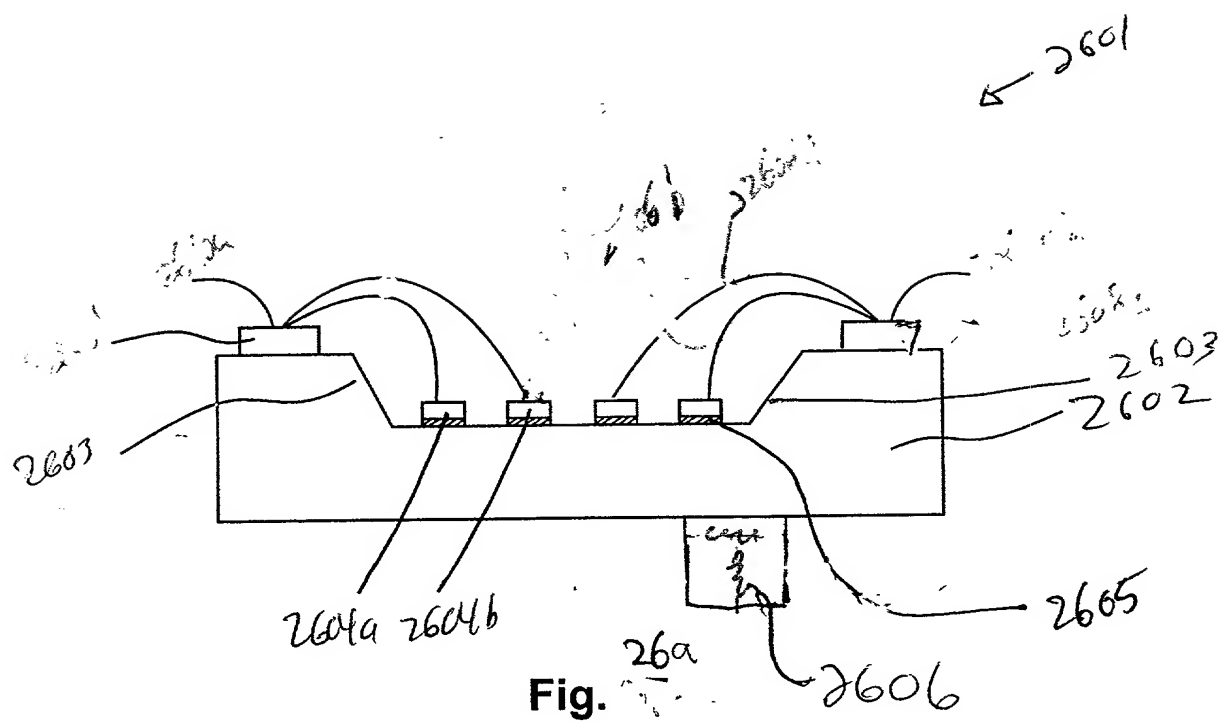
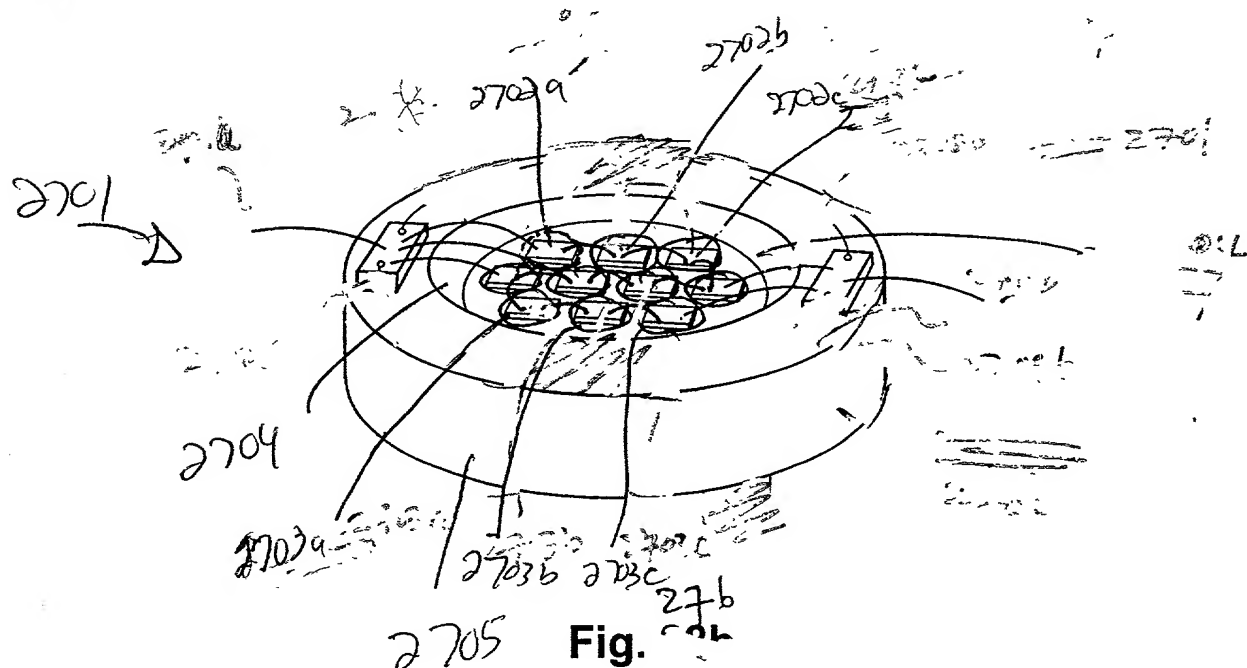
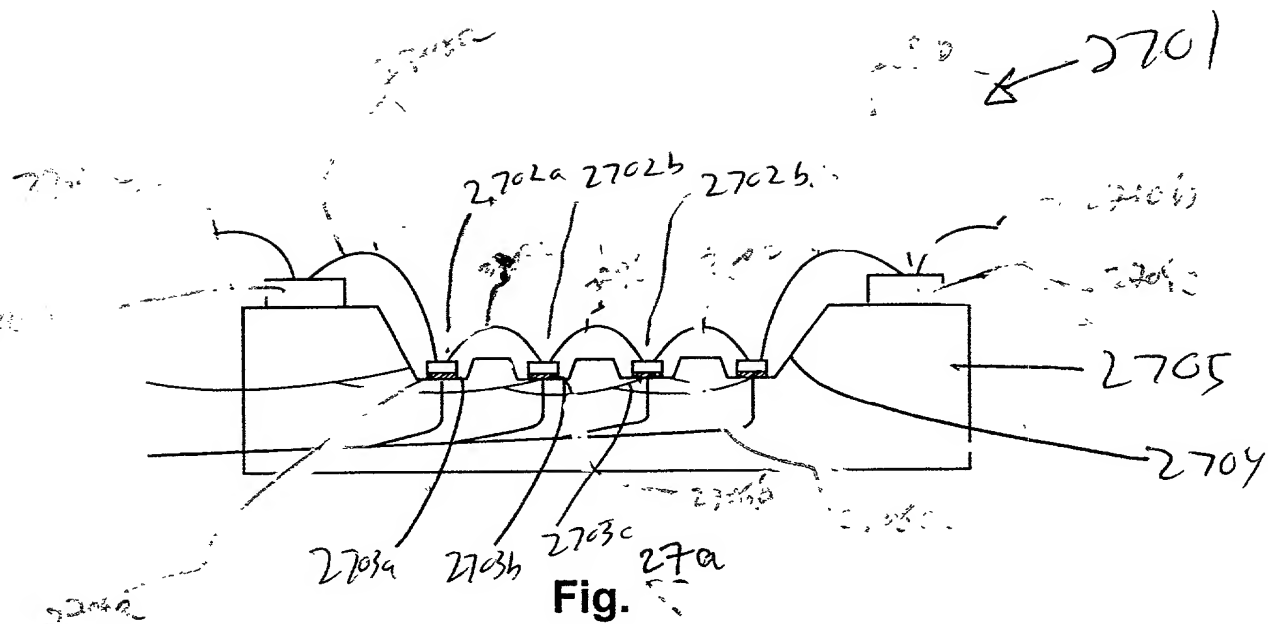


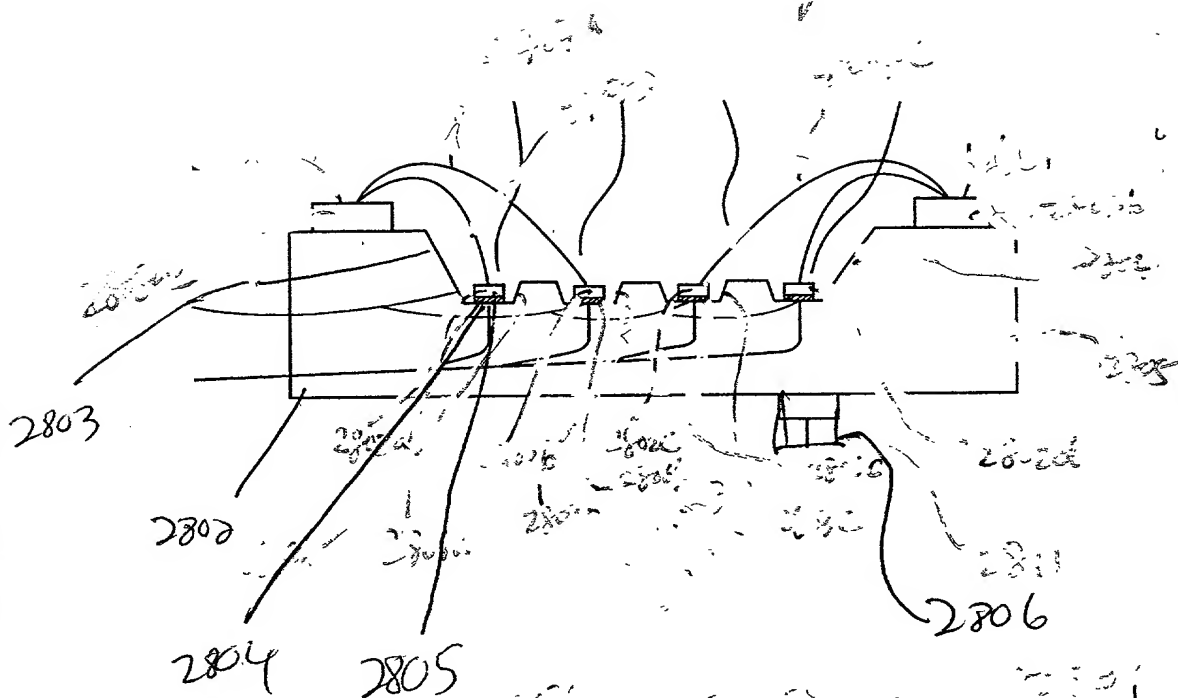
Fig. 25b





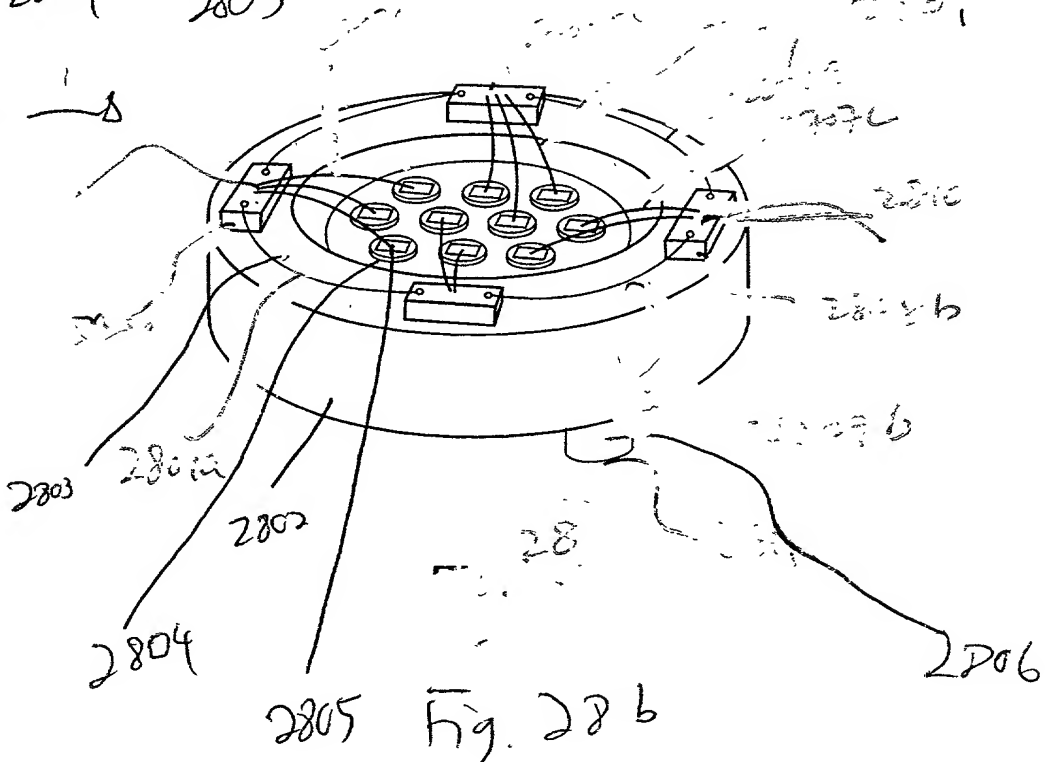
2801
↓

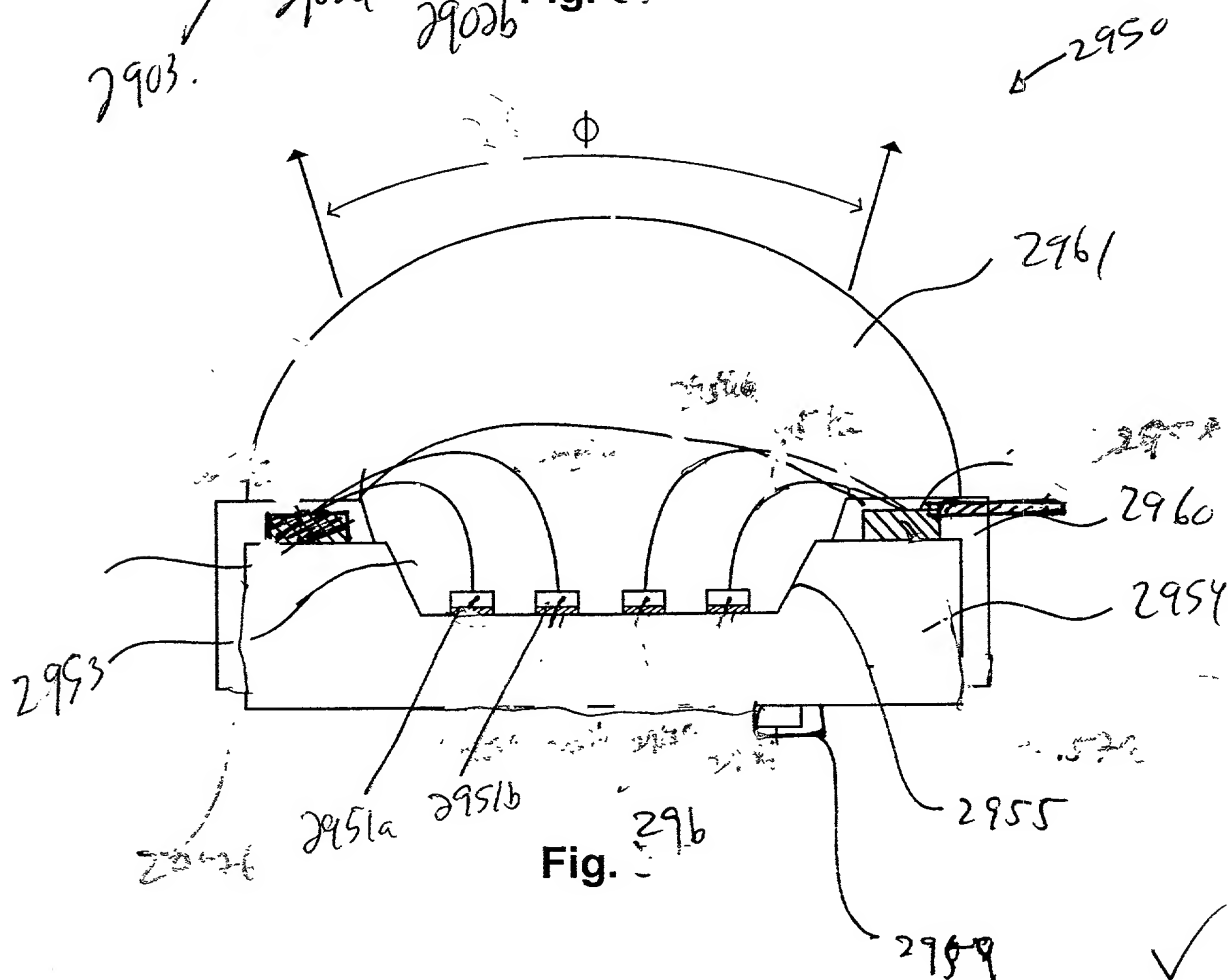
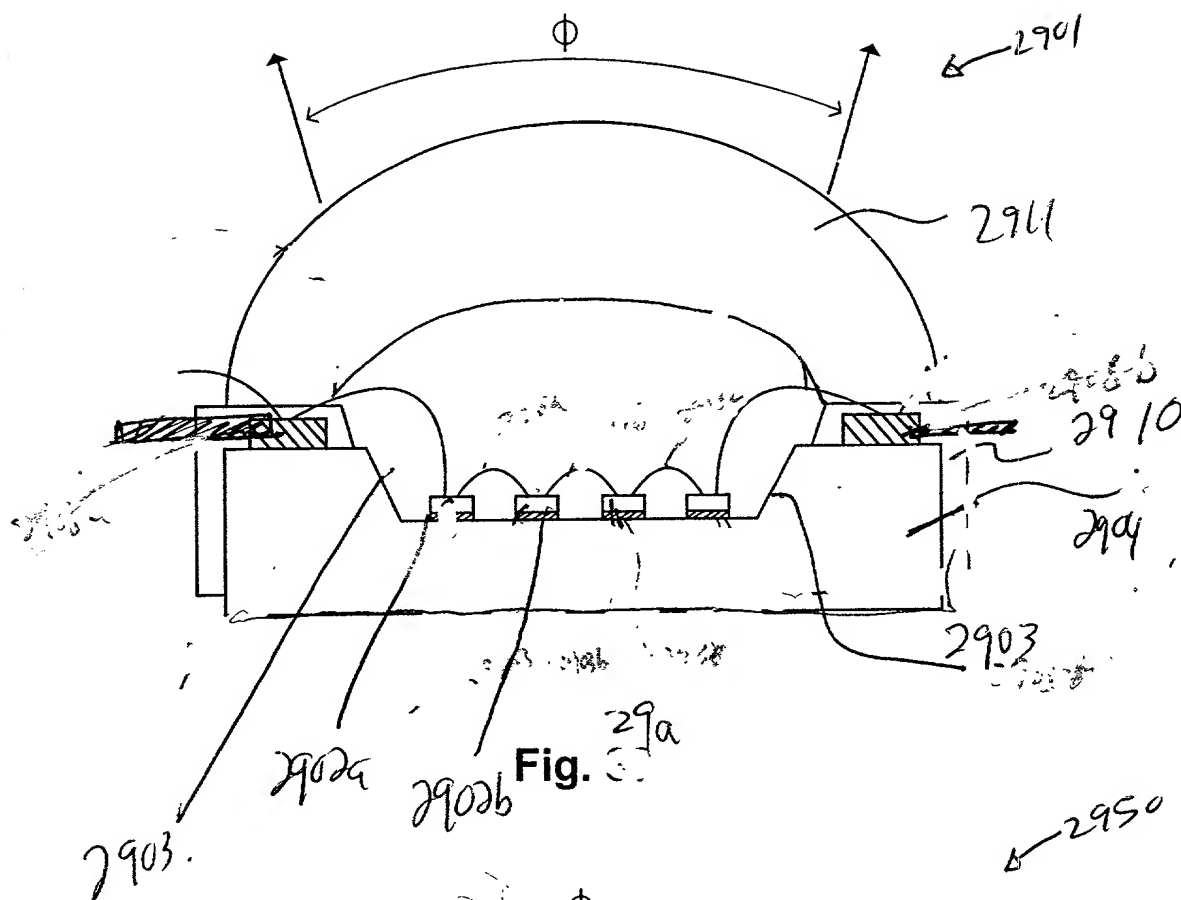
Fig. 28a



2801 →

Fig. 28b





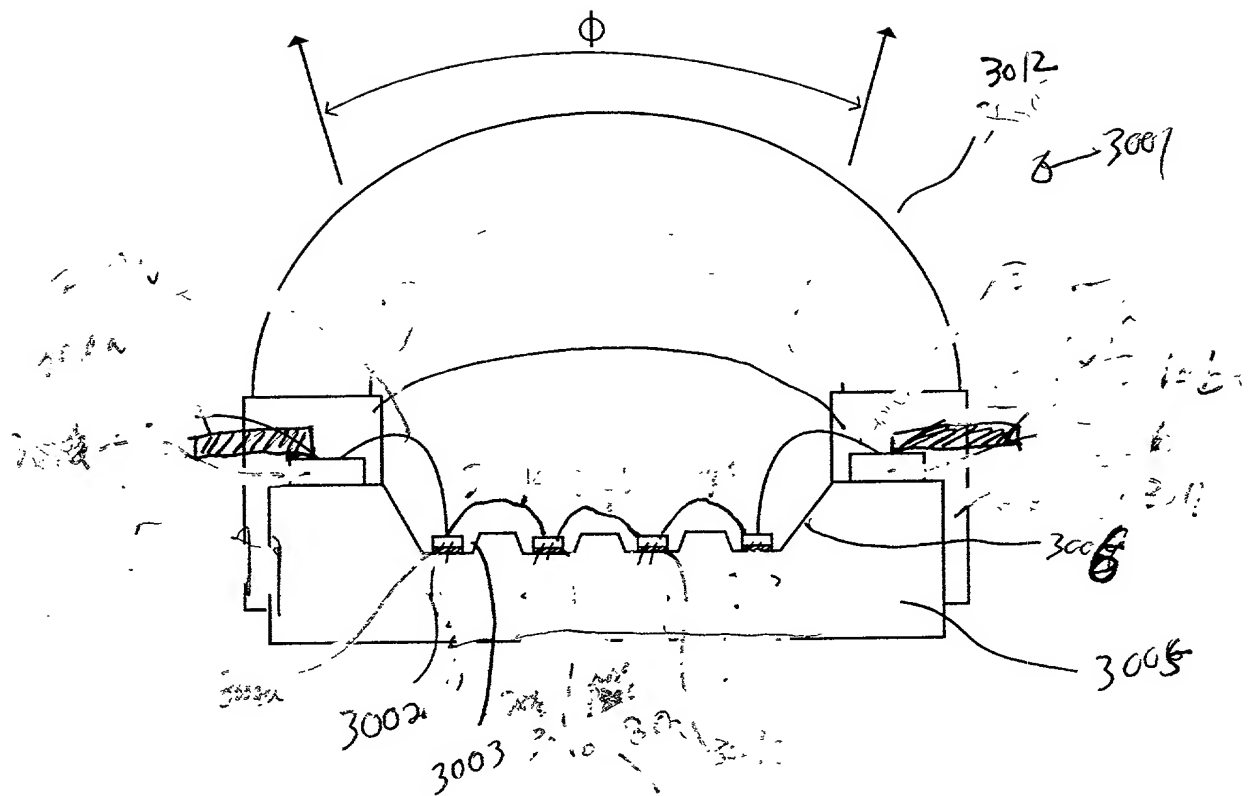


Fig 30a

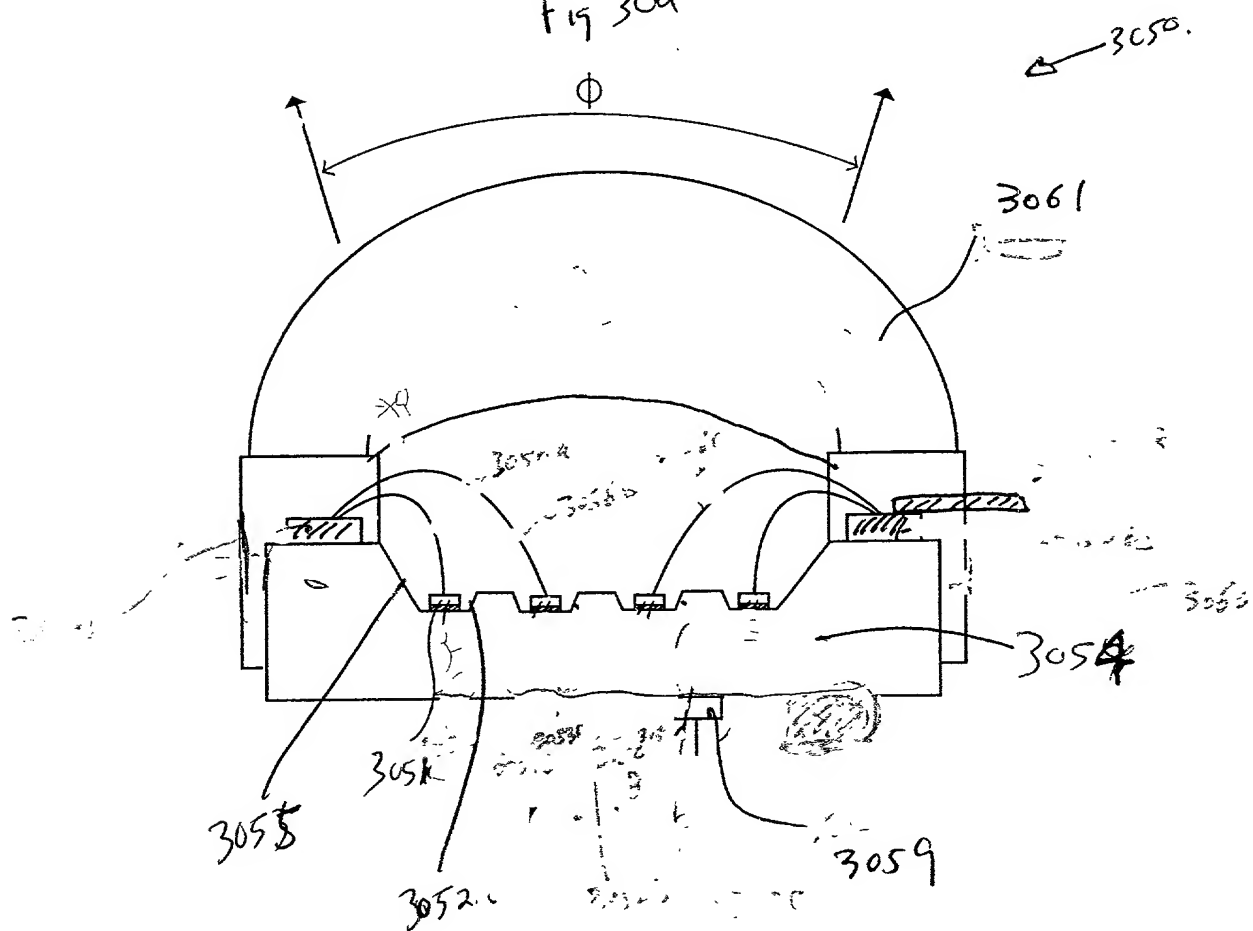
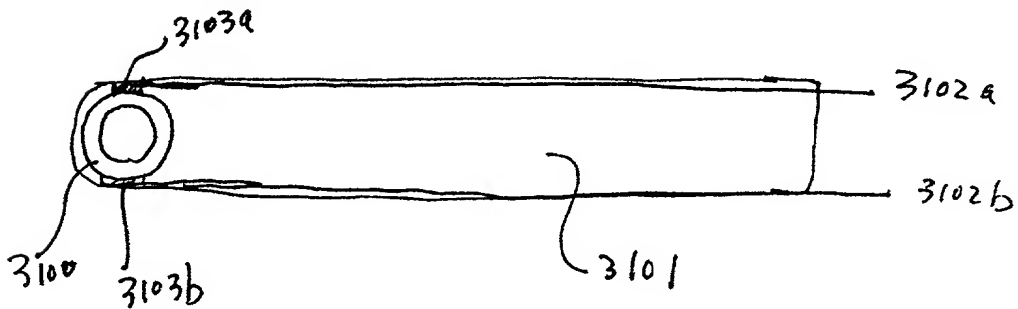
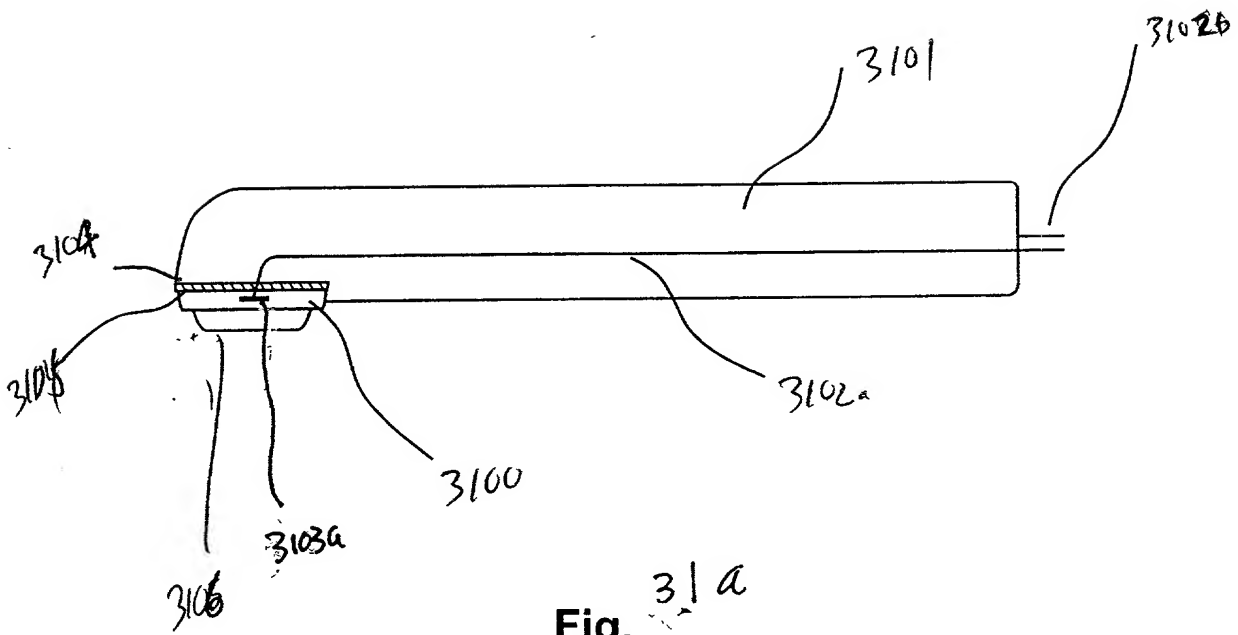


Fig 30b

✓



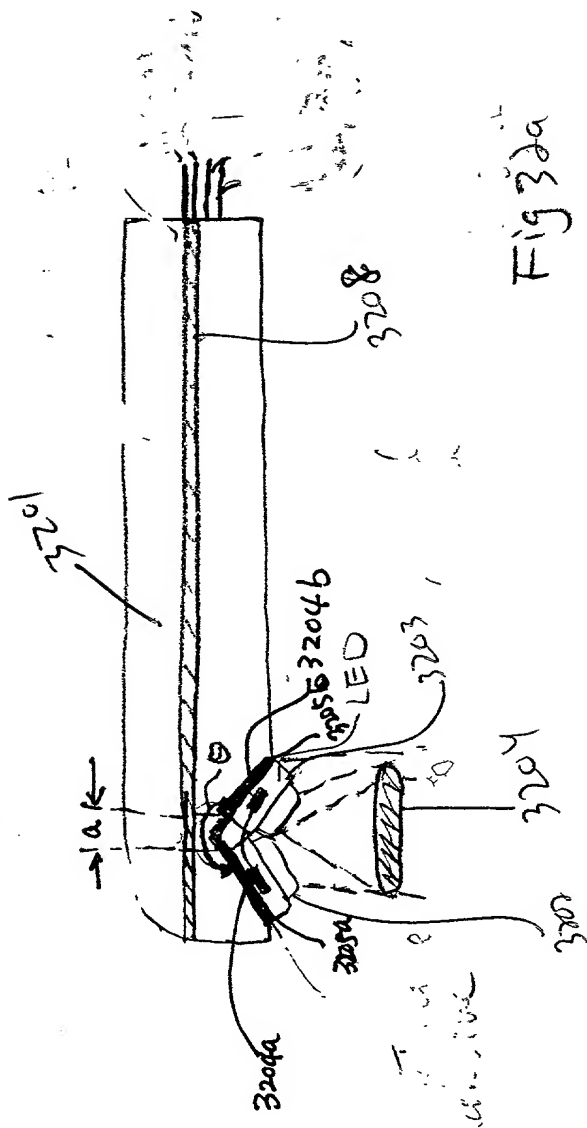


Fig 32a

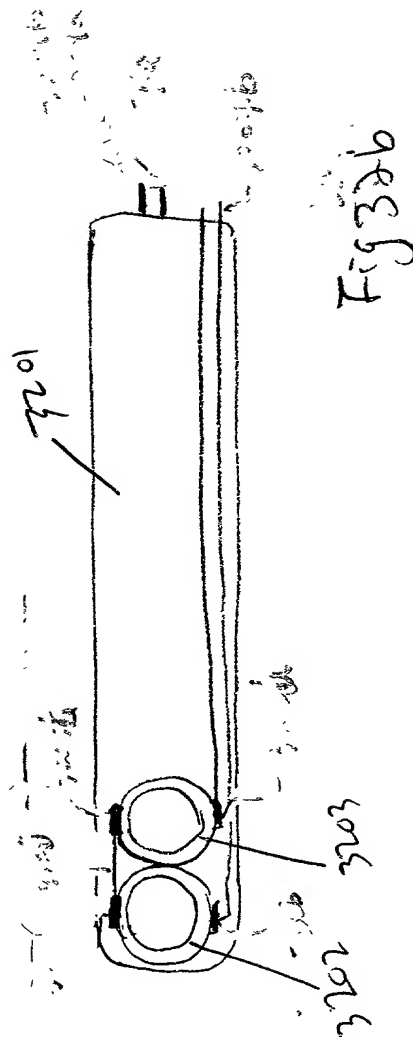
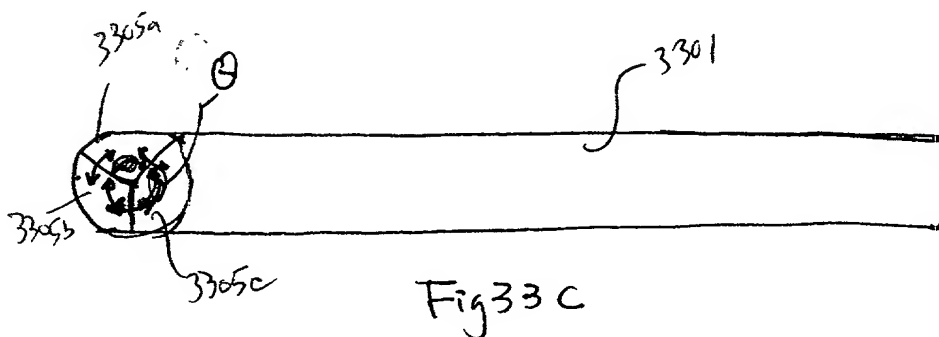
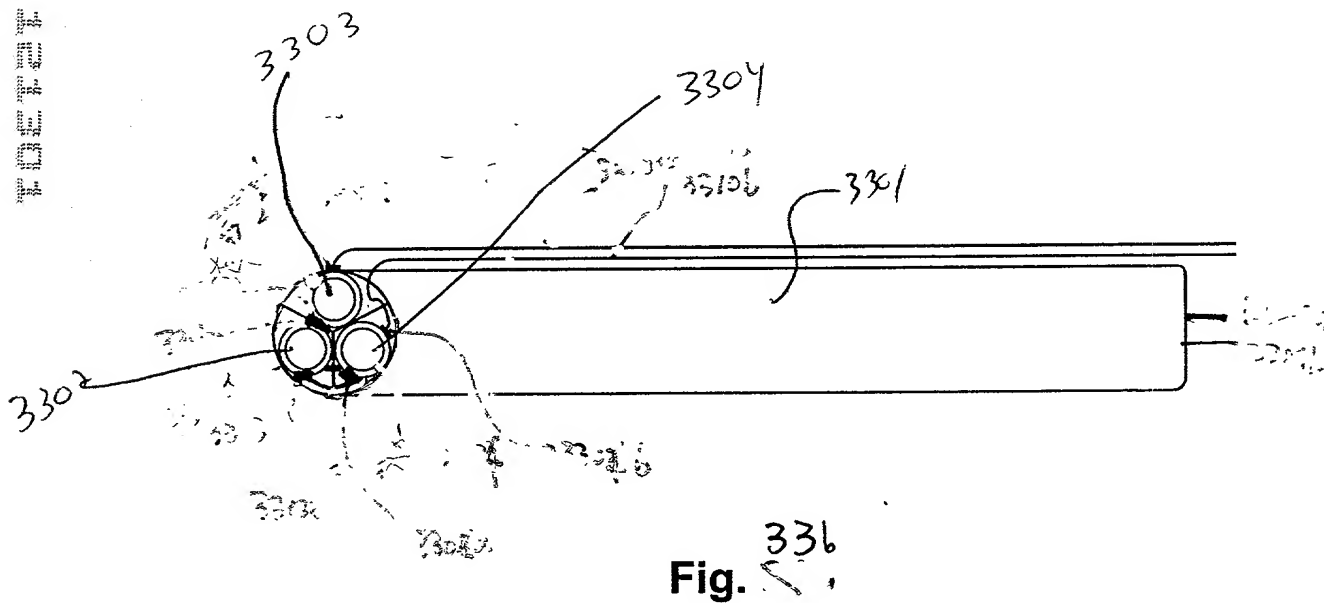
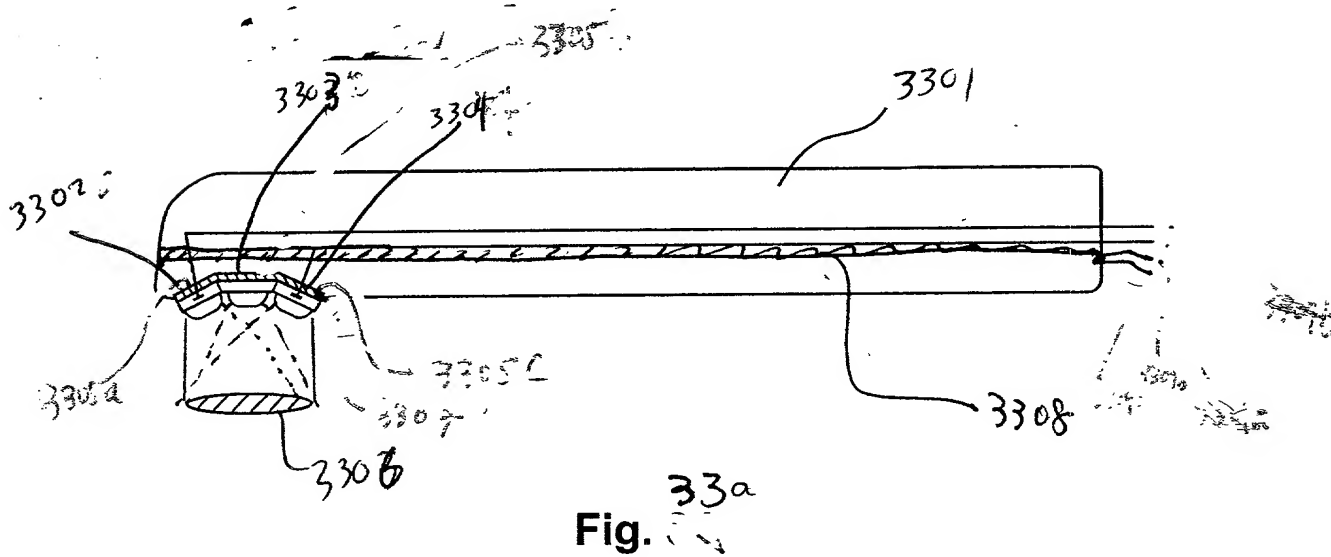
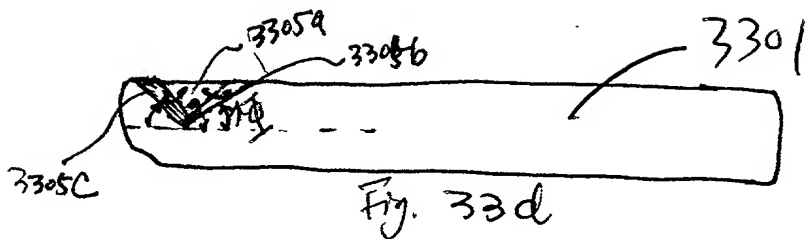


Fig 32b



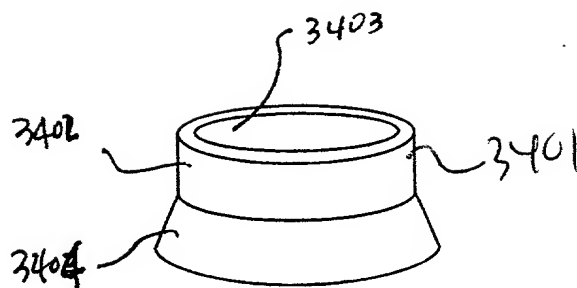


Fig. 34a

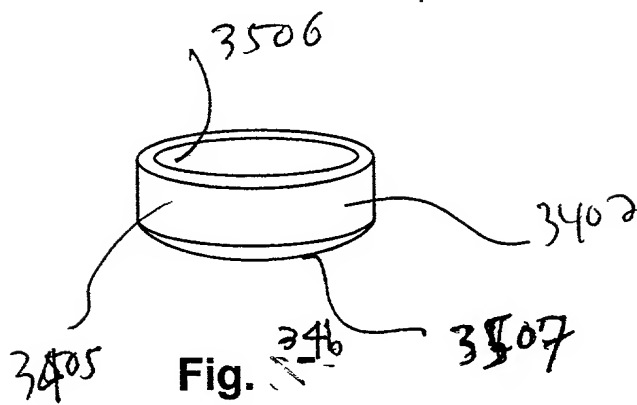


Fig. 34b

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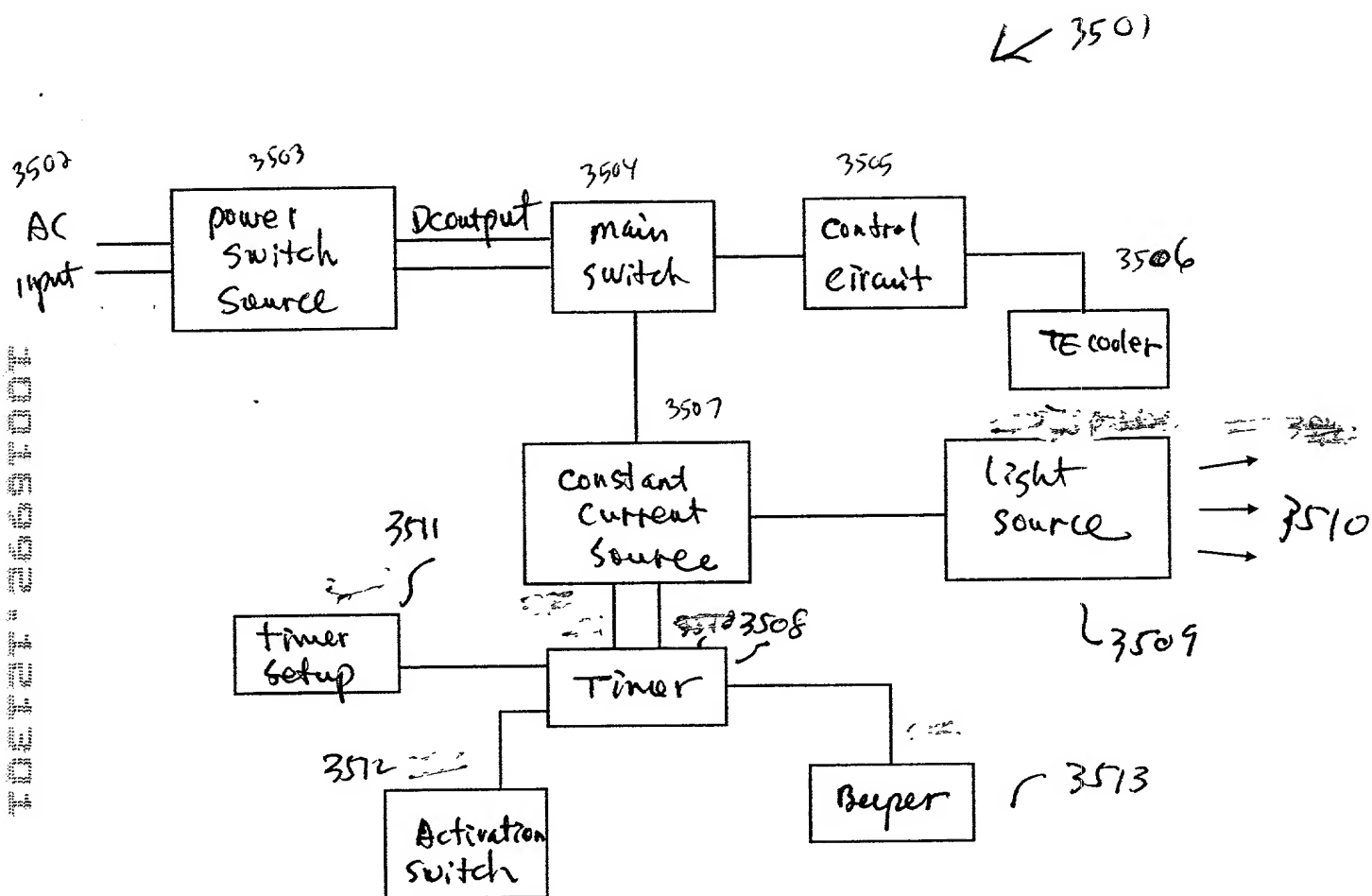


Fig. 35

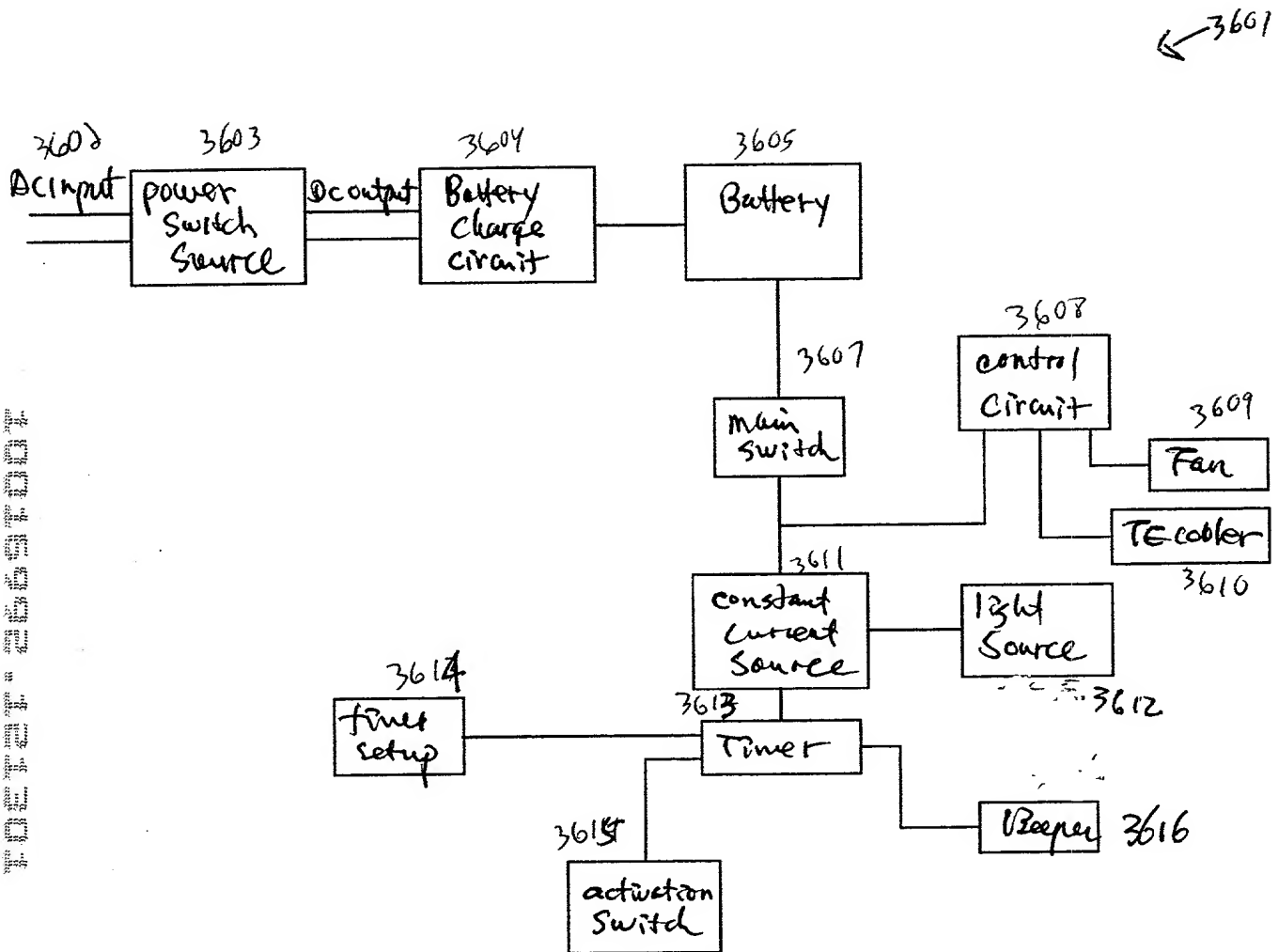


Fig. 36

Figure 37

A graph showing current I versus Time. The graph displays a periodic rectangular pulse train. The pulse width is labeled a , the pulse period is labeled b , and the pulse height is labeled c .

Figure 37

REF ID: A6697001

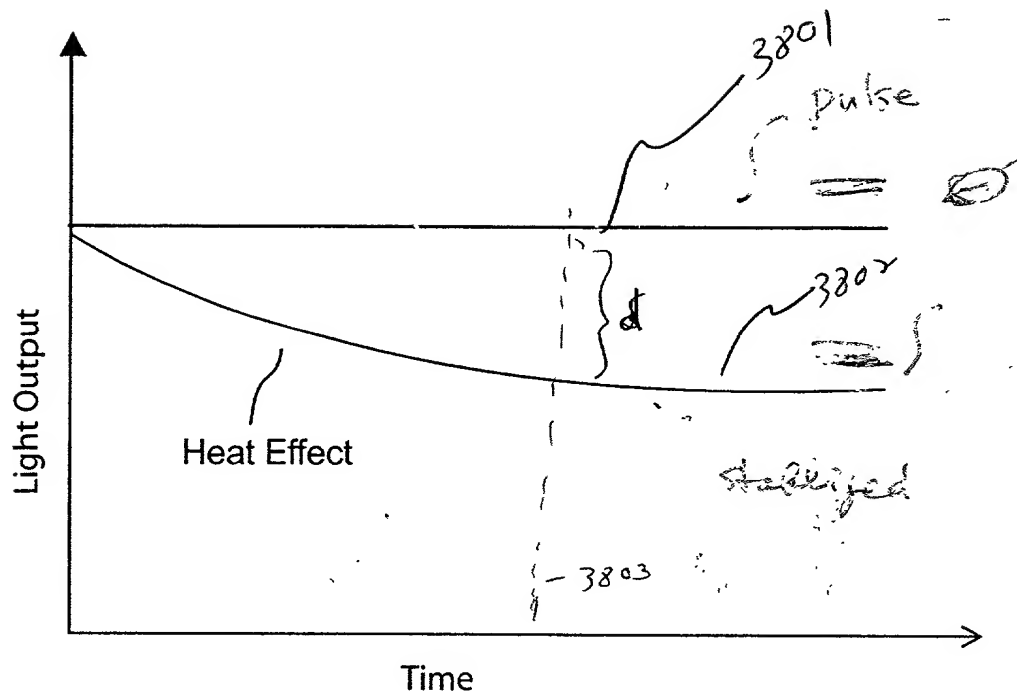


Fig. 38